



भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
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No. 38] NEW DELHI, SATURDAY, SEPTEMBER 22, 2001 (BHADRA 31, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS

Kolkata, the 22nd September 2001

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Territories of Laccadive,
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Telegraphic address "PATENTOFIS"
 Phone No. 490 1495
 Fax No. 044 490 1492
 Patent Office (Head Office),
 "NIZAM PALACE", 2nd M S O Building,
 5th, 6th & 7th Floor,
 234/4, Acharya Jagadish Bose Road,
 KOLKATA-700 020
 Rest of India
 Telegraphic address "PATENTS"
 Phone No. 247 4401
 Fax No. 033 247 3851

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 and the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office

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पेटेंट कार्यालय
 एकस्व तथा अभिकल्प

कोलकाता, दिनांक 22 सितम्बर 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जो नीचे आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,
 तीसरा तल, सन मिल कम्पाउंड,
 एच. ए. परेल (वेस्ट),
 मुम्बई - 400 013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश
 तथा गोआ राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, दमन तथा दीव एवं
 दादर और नगर हवेली।

तार पता - "पेटेंटोफिस"
 फोन - 482 5092
 फैक्स - 022 495 0622.

पेटेंट कार्यालय शाखा,
 ब्ल्यू-5, वेस्ट पटेल नगर,
 नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू
 तथा कश्मीर, पंजाब, राजस्थान,
 उत्तर प्रदेश तथा दिल्ली राज्य
 क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटोफिस"
 फोन - 586 1255, 586 1257,
 586 1258
 फैक्स - 011 586 1256

पेटेंट कार्यालय शाखा,
 बिल्डिंग 'सी' (सी-4, ए),
 तीसरा तल, राजाजी भवन,
 बसंत नगर, चेन्नई - 600 090।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
 तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, लक्षद्वीप, मिनिक्काय तथा
 एमिनिदिवि द्वीप।

तार पता - "पेटेंटोफिस"
 फोन - 490 1495
 फैक्स - 044 490 1492

पेटेंट कार्यालय (प्रधान कार्यालय),
 निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
 भवन, 5वां, 6वा तथा 7वां तल,
 234/4, आचार्य जगदीश बोस मार्ग,
 कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"
 फोन - 247 4401
 फैक्स - 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक की भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है।

SPECIAL NOTICE

The qualifying examination as prescribed under section 126-1(c) (ii) of the Patents Act, 1970 read with Rule 95 of the Patents Rules, 1972 will be held at the Patent Office, Kolkata and its branch offices at Mumbai, Chennai and New Delhi on the 20th of November, 2001 (Tuesday) and 21st of November, 2001 (Wednesday).

The schedule of the qualifying examination (written) will be as follows:

THE 20th NOVEMBER, 2001 (Tuesday)

Paper I—Patents Acts and Rules
(11:00 a.m. to 1:30 p.m.)

Paper II—Definition and interpretation of the Patent Specification and other documents
(2:30 p.m. to 5:00 p.m.)

The VIVA VOCE Examination will be held on the 21st of November, 2001 (Wednesday) at 11:00 a.m.

— — — — —

APPLICATIONS FOR THE PATENT RIGHT AT THE
FOLLOWING: / SACHARYA JAGDESH BOSH
ROAD, CALCUTTA 700 020

The dates shown in the crescent bracket are the date claimed under section 125 under Patent Act, 1970.

2 / 2001

- 363/Cal/2001 Chen Yu Chih Electromagnetic motor
- 364/Cal/2001 Viagold Direct Network Limited System and method for linking web sites
(Convention No. 09/648,059 filed on 25.8.2000 in U.S.A.)
- 365/Cal/2001 Lin Tung Siang Ling Chiao Hsien Method for forming carbon fiber layer
- 366/Cal/2001 HIF Manufacturing Enterprises Inc. A method and a device for treating liquids
(Convention no. 0002871.2 filed on 11.8.2000 in Sweden)
- 367/Cal/2001 Mencil PPC Inc. Taste masked pharmaceutical particles
(Convention no. 60/215505 filed on 30.6.2000 in U.S.A.)
4 / 2001
- 368/Cal/2001 Brookhaven Science Associates Power superconducting power transmission cable
(Convention no. 09/617,773 filed on 17.7.2000 in U.S.A.)

- 369/Cal/2001 Wu Michael Multi-functional power supply adapter with dual plug structure
6 / 2001
- 370/Cal/2001 Koninklijke Philips Electronics N.V. A system for error protected transmission and reception of data
(Divided out of No. 145/Cal/96 antedated to 30.1.96)
- 371/Cal/2001 Koninklijke Philips Electronics N.V. Transmitting section for error protected transmission of data
(Divided out of No. 145/Cal/96 antedated to 30.1.96)
- 372/Cal/2001 Koninklijke Philips Electronics N.V. A receiving section for reception of error protected data
(Divided out of No. 145/Cal/96 antedated to 30.1.96)
- 373/Cal/2001 Degussa AG, Process for the preparation of organosilylalkylpolysulfanes
(Convention No. 100.34.493.3 filed on 15.7.2000 in Germany)
- 374/Cal/2001 Indian Institute of Technology Development of a prototype model for continuous production of a peculiar shape traditional pulse based product (bott)
9 / 2001
- 375/Cal/2001 Franz Plasser Bahnbaumaschinen Industriegesellschaft m.b.H. A machine for renewing a track
(Convention No. GM 512/2000 filed on 13.7.2001 in Austria)
- 376/Cal/2001 Johnson & Johnson Pacific Pty Limited Topical treatment of skin
(Convention No. PQ-8773 filed on 13.7.2000 in Australia)
10 / 2001
- 377/Cal/2001 Provat Roy A novel apparatus for automatic colourant dispensing
- 378/Cal/2001 M/s Stex Technologies (P) Ltd Imagebase—an unstructured fully indexed table less data base model
- 379/Cal/2001 HSU Shut Chen Tire breaker for vehicle tire
- 380/Cal/2001 Sanyo Electric Co. Ltd. Refrangement and refrigerating device
(Convention No. 2000.227678 filed on 27.7.2000 in Japan)

381/Cal/2001	Colin Corporation. Blood-pressure measuring apparatus	Title : COUPLING METAL PARTS WITH A PLASTIC MATERIAL.
382/Cal/2001	Hutchinson Controls and Equipment Pvt. Ltd. An improved dispensing machine for dispensing liquid/semi liquid. 11.7.2001	National Phase Application No. : IN/PC/T/01/00003/Che. dated : 2.1.01 Corresponding PCT Application No. : PCT/SE99/01185 dated 30.6.99
383/Cal/2001	Sri Gour Gopal Pal. Self power productive machine	Priority Document No. : Sweden 9802383.1 Priority Document Date : 3.7.98
384/Cal/2001	Sri Gour Gopal Pal. Safety land vehicle	Applicant : MEGAMFC COM BENEFICIAL TRUST, USA
385/Cal/2001	Sri Gour Gopal Pal. Progressive tiller	Title : CONSTRUCTION SYSTEM
386/Cal/2001	Sri Gour Gopal Pal. Safety air vehicle	National Phase Application No. : IN/PC/T/01/00004/Che. dated : 2.1.01. Corresponding PCT Application No. : PCT/EP99/12238 dated 2.6.99. Priority Document No. : US 09/097,933 Priority Document Date : 16.6.98
387/Cal/2001	Kabushiki Kaisha Morie. Antitheft device for vehicles. (Convention No. 2000-225002 filed on 26.7.2000 and 09/692837 filed on 20.10.2000 in Japan and U.S.A respectively)	Applicant : REHRIG PACIFIC COMPANY, USA Title : STACKABLE LOW DEPTH BOTTLE CASE. National Phase Application No. : IN/PC/T/001/00005/Che. dated : 2.1.01 Corresponding PCT Application No. : PCT/FR99/00750 dated 24.3.00. Priority Document No. : France 99/04,405 Priority Document Date : 8.4.99
388/Cal/2001	Nissin Kogyo Kabushiki Kaisha. Deoxidation casting, aluminium casting and casting machine.	Applicant : ELF ATOCHEM SA, FRANCE Title : PROCESS FOR PREPARING ALKOXYAMINES FROM NITROXIDES. National Phase Application No. : IN/PC/T/01/00006/Che. dated : 2.1.01. Corresponding PCT Application No. : PCT/EP00/03777 dated 20.4.00 Priority Document No. : Europe 99201402.7 Priority Document Date : 3.5.99
389/Cal/2001	Deere & Company. Two-stage valve. (Convention No. 10034787.8 filed on 18.7.2000 in Germany).	Applicant : KONINKLIJKE PHILIPS ELECTRONICS N.V., NETHERLAND. Title : PLAYBACK APPARATUS FOR REPRODUCING A VIDEO SIGNAL RECORDED ON AN INFORMATION CARRIER National Phase Application No. : IN/PC/T/01/00007/Che. dated : 3.1.01 Corresponding PCT Application No. : PCT/EP99/04514 dated 30.6.99.
390/Cal/2001	Eaton Corporation. Method and apparatus for mounting vapor shield in vacuum interrupter and vacuum interrupter incorporating same. (Convention No. 09/616,484 filed on 14.7.2000 in U.S.A.) National Phase Application No. : IN/PC/T/01/00001/Che. dated : 1.1.01 Corresponding PCT Application No. : PCT/DK99/00294 dated : 3.6.99 Priority Document No. : Denmark PA1998 00721 Priority Document Date : 4.6.98. Applicant : FORSKNINGSCENTER RISO, DENMARK. Title : WIND TURBINE HUB. National Phase Application No. : IN/PC/T/01/00002/Che. dated : 1.1.01. Corresponding PCT Application No. : PCT/EP00/02196 dated 13.3.00. Priority Document No. : Europe 99201014.0. Priority Document Date : 2.4.99 Applicant : BASEL TECHNOLOGY COMPANY BV, NETHERLANDS	

Priority Document No. Germany 19829036.5
 Priority Document Date 30.6.98
 Applicant PHISIER GMBH, GERMANY
 Title CHAIN CONVERTOR
 National Phase Application No. IN/PC 1/01/00005/Che
 dated 3.1.01
 Corresponding PCT Application No. PCT/SL 99/00126
 dated 7.7.99

Priority Document No. Netherlands 1009555
 Priority Document Date 8.7.98
 Applicant DSM NV, NETHERLANDS
 Title POLYPHOSPHATE SALT A 1.3.5
 TRIAZINE COMPOSITION
 National Phase Application No. IN/PC 1/01/00009/Che
 dated 3.1.01
 Corresponding PCT Application No. PCT/US 99/09716
 dated 4.5.99

Priority Document No. US 09/115,815
 Priority Document Date 15.7.98
 Applicant CHIVRON PHILLIPS CHEMICAL CO
 LP, USA
 Title METHOD FOR ISOMERIZING ALPHO
 OLEFINS CATALYSTS
 National Phase Application No. IN/PC 1/01/00010/Che
 dated 3.1.01
 Corresponding PCT Application No. PCT/US 99/15745
 dated 17.6.99

Priority Document No. US 09/110,641
 Priority Document Date 6.7.98
 Applicant SOLUTIA INC. USA
 Title METHOD PRODUCING AN ALIPHATIC
 DIACID AND NITROUS OXIDE
 National Phase Application No. IN/PC 1/01/00011/Che
 dated 3.1.01
 Corresponding PCT Application No. PCT/CH 99/00293
 dated 2.7.99

Priority Document No. Europe 98810630.5
 Priority Document Date 6.7.98
 Applicant SM SCHWILZ FISCHELM
 MUNITIONEN UNTERNEHMUNG AG, SWISS
 Title DEVICE FOR ELIMINATING MEANS OF
 COMBAT

National Phase Application No. IN/PC 1/01/00012/Che
 dated 3.1.01

Corresponding PCT Application No. PCT/EP 00/03333
 dated 12.4.00

Priority Document No. Europe 99201172.6
 Priority Document Date 15.4.99
 Applicant BASEL TECHNOLOGY COMPANY,
 NETHERLANDS
 Title COMPONENTS AND CATALYSTS FOR THE
 POLYMERIZATION OF OLIFINS

National Phase Application No. IN/PC 1/01/00013/Che
 dated 3.1.01
 Corresponding PCT Application No. PCT/SL 00/00923
 dated 10.5.00

Priority Document No. Sweden 9901745.1
 Priority Document Date 11.5.99
 Applicant HOGANAS AB, SWEDEN
 Title STAFFOR WITH TETH FORMED FROM A
 SOFT MATERIAL

National Phase Application No. IN/PC 1/01/00014/Che
 dated 4.1.01
 Corresponding PCT Application No. PCT/EP 04/757 dated
 7.7.99

Priority Document No. Germany 19830732.2
 Priority Document Date 9.7.98
 Applicant IFS LOHMANN THERAPIE SYSTEME
 AG, GERMANY
 Title COMPOSITION CONTAINING AT LEAST ONE
 ACTIVE BLOOD

National Phase Application No. IN/PC 1/01/00015/Che
 dated 4.1.01
 Corresponding PCT Application No. PCT/LP 99/01756
 dated 7.7.99

Priority Document No. Germany 19830651.2
 Priority Document Date 9.7.98
 Applicant IFS LOHMANN THERAPIE SYSTEME
 AG, GERMANY
 Title STEROID CONTAINING PATCH PROCESS
 FOR ITS PRODUCTION, AND ITS USE

National Phase Application No. IN/PC 1/01/00016/Che
 dated 4.1.01
 Corresponding PCT Application No. PCT/LP 99/01812
 dated 9.7.99

Priority Document No. USA 09/113,893

Priority Document Date 10.7.98	National Phase Application No. IN/PCT/01/00021/Che dated 5.1.01
Applicant NOVARTIS AG, SWISS	Corresponding PCT Application No. PCT/DK99/00386 dated 5.7.99
Title ANTIHYPERTENSIVE COMBINATION OF VALSARTAN AND CALCIUM CHANNEL BLOCKER	Priority Document No. Denmark PA 1998 00909 & PA 1998 01500
National Phase Application No. IN/PC 1/01/00017/Che dated 4.1.01	Priority Document Date 8.7.98 & 17.11.98
Corresponding PCT Application No. PCT/EP99/04916 dated 5.7.99	Applicant NOVO NORDISK AS, DENMARK
Priority Document No. Europe 983051115	Title A MEDICAL DELIVERY DEVICE AND A CARTRIDGE ASSEMBLY FOR USE IN THE SAME
Priority Document Date 8.7.98	National Phase Application No. IN/PCT/01/00022/Che dated 5.1.01
Applicant Shell Internationale Research, Netherlands	Corresponding PCT Application No. PCT/DK99/00387 dated 5.7.99
Title PROCESS FOR THE REMOVAL OF METAL CARBONYL FROM A GASEOUS STREAM	Priority Document No. Denmark PA 98 00910 & PA 98 01501
National Phase Application No. IN/PC 1/01/00018/Che dated 4.1.01	Priority Document Date 8.7.98 & 17.11.98
Corresponding PCT Application No. PCT/EP99/04587 dated 2.7.99	Applicant NOVO NORDISK AS, DENMARK
Priority Document No. EPO 1436/98	Title A MEDICAL DELIVERY DEVICE AND A CARTRIDGE ASSEMBLY FOR USE IN THE SAME
Priority Document Date 6.7.98	National Phase Application No. IN/PCT/01/00023/Che dated 5.1.01
Applicant SYNGENTA PARTICIPATIONS AG, SWISS	Corresponding PCT Application No. PCT/EP99/03676 dated 27.5.99
Title PREPARATION OF N-PHOSPHONO METHYLGLYCINE SALTS	Priority Document No. Germany 198255885
National Phase Application No. IN/PCT/01/00019/Che dated 4.1.01	Priority Document Date 9.6.98
Corresponding PCT Application No. PCT/SE99/01195 dated 1.7.99	Applicant BASF AKTIENGESELLSCHAFT GERMANY
Priority Document No. Sweden 98024094	Title HYBRIDAL MIXTURE COMPRISING A ADJUVANT
Priority Document Date 6.7.98	National Phase Application No. IN/PCT/01/00024/Che dated 5.1.01
Applicant BOREALIS TECHNOLOGY OY, FINLAND	Corresponding PCT Application No. PCT/US99/13142 dated 11.6.99
Title POLYMER COMPOSITION FOR PIPES	Priority Document No. USA 60/089,103, 60/108,832 & 60/117,683
National Phase Application No. IN/PC 1/01/00020/Che dated 5.1.01	Priority Document Date 12.6.98, 18.11.98 & 29.1.99
Corresponding PCT Application No. PCT/EP99/043993 dated 10.6.99	Applicant MOUNT SINAI SCHOOL OF MEDICINE USA
Priority Document No. Germany 198260557	Title NOVEL METHODS AND INTERFERON DEFICIENT SUBSTRATES FOR THE PROPAGATION OF VIRUSES
Priority Document Date 12.6.98	
Applicant SMS DE-MAG AKTIENGESELLSCHAFT GERMANY	
Title METHOD AND DEVICE FOR SEALING A TAP HOLE IN METALLURGICAL CONTAINERS	

National Phase Application No. : IN/PCT/01/00025/Che
dated 5.1.01.

Corresponding PCT Application No. : PCT/US99/13144
dated 11.6.99.

Priority Document No. : USA 60/089, 103, 60/108, 832 &
60/117,683.

Priority Document Date : 12.6.98, 18.11.98 & 29.1.99.

Applicant : MOUNT SINAI SCHOOL . USA.

Title : ATTENUATED NEGATIVE STRAND VIRUSES
WITH.....PHARMACEUTICALS.

National Phase Application No. : IN/PCT/01/00026/Che.
dated 5.1.01.

Corresponding PCT Application No. : PCT/EP00/03767
dated 18.4.00.

Priority Document No. : GB 9910449.9.

Priority Document Date : 7.5.99.

Applicant : KONINKLIJKE PHILIPSELETRONICS N.V.
NETHERLANDS.

Title : RADIO COMMUNICATION SYSTEM WITH
RANDOM.....PACKETS.

National Phase Application No. : IN/PCT/01/00027/Che.
dated 8.1.01.

Corresponding PCT Application No. : PCT/IB99/01238
dated 5.7.99.

Priority Document No. : Italy MI 98A001586

Priority Document Date : 10.7.98

Applicant : PANIN, GIORGIO, ITALY.

Title : VITAMIN E AND ESTERS THEREOF
.....PATHOLOGIES.

National Phase Application No. : IN/PCT/001/00028/Che.
dated 8.1.01.

Corresponding PCT Application No. : PCT/US99/16372
dated 20.7.99.

Priority Document No. : USA 60/093,458.

Priority Document Date : 20.7.98.

Applicant : KIMBERLY CLARK WORLDWIDE INC.,
USA.

Title : IMPROVED INK JET INK COMPOSITIONS.

National Phase Application No. : IN/PCT/01/00029/Che.
dated 8.1.01.

Corresponding PCT Application No. : PCT/EP99/03326
dated 25.6.99

Priority Document No. : German 198 30 430.7 & 199 03
126.6

Priority Document Date : 8.7.98 & 27.01.99.

Applicant : AVENTIS PHARMA DEUTSCHLAND
GmbH, GERMANY

Title : SULFUR SUBSTITUTED SULFO-
NYL AMINOCARBOXYLIC..... THEM.

National Phase Application No. : IN/PCT/01/00030/Che.
dated 8.1.01.

Corresponding PCT Application No. : PCT/EP99/04527
dated 1.7.99.

Priority Document No. : German 19831420.5

Priority Document Date : 14.7.98.

Applicant : AVENTIS PHARMA DEUTSCHLAND
GmbH., GERMANY.

Title : EXPRESSION SYSTEMS COMPRISING
.....FACTORS.

National Phase Application No. : IN/PCT/01/00031/Che
dated 8.1.01

Corresponding PCT Application No. : PCT/EP99/04581
dated 2.7.99.

Priority Document No. : Germany 19830902.3.

Priority Document Date : 10.7.98

Applicant : AVENTIS CROPS SCIENCE GmbH,
GERMANY.

Title : PROCESSES FOR THE PREPARATION OF 2-
AMINO-4-CHLORO-1,3,5-TRIAZINES.

National Phase Application No. : IN/PCT/01/00032/Che.
dated 8.1.01.

Corresponding PCT Application No. : PCT/US99/12368
dated 8.7.99.

Priority Document No. : USA 09/113,232.

Priority Document Date : 10.7.98.

Applicant : SCHERONG CORPORATION, USA.

Title : 8-CHLORO-6, 11-DIHYDRO-11-
(4-PIPERIDYLIDENE).COMPOSITIONS.

National Phase Application No. : IN/PCT/01/00033/Che.
dated 8.1.01.

Corresponding PCT Application No. : PCT/EP99/04532
dated 1.7.99.

Priority Document No. : Germany 19830887.6.

Priority Document Date : 10.7.98.

Applicant : COGNIS DEUTSCHLAND GmbH,
GERMANY.

Title : REDUCTION OF NITRATE WASH-OFF FROM
CULTIVATED SOILS

National Phase Application No IN/PCT/01/00034/Che
dated 9 1 01

Corresponding PCT Application No PCT/EP99/04642
dated 3 7 99

Priority Document No Germany 19834025 7

Priority Document Date 28 7 98

Applicant AVENTIS RESEARCH & TECHNOLOGIES
GmbH & Co KG GERMANY

Title MICROPARTICLES PRODUCED FROM
CYCLIC AGENTS

National Phase Application No IN/PCT/01/00035/Che
dated 9 1 01

Corresponding PCT Application No PCT/EP99/04644
dated 3 7 99

Priority Document No Germany 19831878 2

Priority Document Date 17 7 98

Applicant AVENTIS PHARMA DEUTSCHLAND
GmbH, GERMANY

Title POLYCYCLIC THIAZOLIDIN-2-YLIDENE
PHARMACEUTICALS

National Phase Application No IN/PCT/01/00036/Che
dated 9 1 01

Corresponding PCT Application No PCT/NL99/00442
dated 12 7 99

Priority Document No Netherlands 1009614

Priority Document Date 10 7 98

Applicant JARI PHARMACEUTICALS B V,
NETHERLANDS

Title CHEMOTAXIS-INHIBITING PROTEIN OF
ITS USE

National Phase Application No IN/PCT/01/00037/Che
dated 9 1 01

Corresponding PCT Application No PCT/IB00/00422
dated 6 4 00

Priority Document No USA 09/294,037

Priority Document Date 19 4 99

Applicant BASELL TECHNOLOGY CO, B V,
NETHERLANDS

Title SOFT PROPYLENE POLYMER BLEND WITH
HIGH MELT STRENGTH

National Phase Application No IN/PCT/01/00038/Che
dated 9 1 01

Corresponding PCT Application No PCT/GB99/01717
dated 1 6 99

Priority Document No GB 9812426 6

Priority Document Date 10 6 98

Applicant RECKITT & COLMAN PRODUCTS LTD,
UK

Title FORMULATIONS FOR THE TREATMENT OF
REFULX

National Phase Application No IN/PCT/01/00039/Che
dated 9 1 01

Corresponding PCT Application No PCT/IB99/01339
dated 28 7 99

Priority Document No Europe 98810726 4

Priority Document Date 29 7 98

Applicant CLARIANT FINANCE (BVI) LTD BV
ISLANDS

Title AQUEOUS COMPOSITIONS OF REACTIVE
USE

National Phase Application No IN/PCT/01/00040/Che
dated 9 1 01

Corresponding PCT Application No PCT/EP99/04066
dated 12 6 99

Priority Document No Germany 19827494 7
&19845180 6

Priority Document Date 19 6 98 & 1 10 98

Applicant HENKEL KOMMANDITGESELLSCHAFT
AUF AKTIEN, GERMANY

Title ADHESIVE WHICH HARDENS IN SEVERAL
STAGES

National Phase Application No IN/PCT/01/00041/Che
dated 9 1 01

Corresponding PCT Application No PCT/DK99/00392
dated 9 7 99

Priority Document No Denmark PA98 000937 & PA 98
01667

Priority Document Date 15 7 98 & 17 12 98

Applicant NOVOZYMS A/S, DENMARK

Title GLUCOAMYLASE VARIANTS

National Phase Application No IN/PCT/01/00042/Che
dated 9 1 01

Corresponding PCT Application No PCT/EP99/03747
dated 29 5 99

Priority Document No Germany 19826621 9
&19858781 3

Priority Document Date 17 6 98 & 18 12 98

Applicant FOCKE & CO (GMBH & CO), Germany

Title HINGE-LID BOX FOR CIGARETTES OR THE
LIKE

National Phase Application No. IN/PC 1/01/00043/Che
dated 9/1/01

Corresponding PCT Application No. PCT/EP99/04055
dated 12/6/99

Priority Document No. Germany 19826431/3

Priority Document Date 16/6/98

Applicant BASF AKTIEGESELLSCHAFT,
GERMANY

Title SYNERGISTICALLY ACTING HERBICIDAL
MIXTURES

National Phase Application No. IN/PC 1/01/00044/Che
dated 10/1/01

Corresponding PCT Application No. PCT/US99/14399
dated 25/6/99

Priority Document No. USA 09/108,532 & 09/330,150

Priority Document Date 1/7/98 & 11/6/99

Applicant REHRIG PACIFIC COMPANY, USA

Title PALLET ASSEMBLY

National Phase Application No. IN/PC 1/01/00045/Che
dated 10/1/01

Corresponding PCT Application No. PCT/JP00/00064
dated 11/1/00

Priority Document No. USA 09/296/689

Priority Document Date 21/4/99

Applicant PHILDCO LTD JAPAN

Title HAIR REPAIR, STYLING AND
STRAIGHTENING PROCESS

National Phase Application No. IN/PCT/01/00046/Che
dated 10/1/01

Corresponding PCT Application No. PCT/GB99/01876
dated 14/6/99

Priority Document No. GB 9812792.1 & 9901350.0

Priority Document Date 12/6/98 & 21/1/99

Applicant IMPERIAL COLLEGE OF SCIENCE,
TECHNOLOGY AND MEDICINE, GB

Title APPARATUS FOR EXTRACTING POWDER
FROM A FLUID FLOW

National Phase Application No. IN/PC 1/01/00047/Che
dated 10/1/01

Corresponding PCT Application No. PCT/EP99/04985
dated 14/7/99

Priority Document No. Swiss 1518/98

Priority Document Date 16/7/98

Applicant NOVARTIS AG SWISS

Title PHENYL METHOXYIMINO ACETIC ACID
DERIVATIVES

National Phase Application No. IN/PCT/01/00048/Che
dated 10/1/01

Corresponding PCT Application No. PCT/EP99/04643
dated 3/7/99

Priority Document No. German 19832009/4

Priority Document Date 16/7/98

Applicant AVENTIS PHARMA DEUTSCHLAND
GmbH GERMANY

Title 2,5-SUBSTITUTED BENZOYL SULFO-
NYLUREAS AND THIOUREAS, THE SAME

National Phase Application No. IN/PCT/01/00049/Che
dated 10/1/01

Corresponding PCT Application No. PCT/EP99/04740
dated 7/7/99

Priority Document No. German 19831950.0 &
19921680.0

Priority Document Date 16/7/98 & 12/5/99

Applicant AVENTIS PHARMA DEUTSCHLAND
GmbH GERMANY

Title SULFONYLAMINOPHOSPHIN AND
PHOSPHONIC ACID DERIVATIVES

National Phase Application No. IN/PC 1/01/00050/Che
dated 10/1/01

Corresponding PCT Application No. PCT/EP99/01017
dated 10/7/99

Priority Document No. German 19832428/6

Priority Document Date 18/7/98

Applicant AVENTIS PHARMA DEUTSCHLAND
GmbH, GERMANY

Title IMIDAZOLE DERIVATIVES WITH
BIPHENYLSULFONYL AGENT

National Phase Application No. IN/PCT/01/00051/Che
dated 10/1/01

Corresponding PCT Application No. PCT/SE99/01088
dated 17/6/99

Priority Document No. Sweden 9802149/6

Priority Document Date 17/6/98

Applicant C.M. BEVERAGE DISPENSER SYSTEM AB,
SWISS

Title A DISPENSER FOR COLD DRINKS

National Phase Application No. IN/PCT/01/00052/Che
dated 10/1/01

Corresponding PCT Application No. PCT/EP00/02674
dated 24/3/00

Priority Document No Europe 99201144 5
 Priority Document Date 15 4 99
 Applicant BASELL TECHNOLOGY CO BV,
 NETHERLANDS

Title THERMAL BONDABLE POLYOLEFIN
 PROPYLENE

National Phase Application No IN/PCT/01/00053/Che
 dated 11 1 01

Corresponding PCT Application No PCT/EP99/04886
 dated 10 7 99

Priority Document No Germany 19832429 4

Priority Document Date 18 7 98

Applicant AVENTIS PHARMA DEUTSCHLAND
 GmbH, GERMANY

Title BIPHENYLSULFONYL, CONTAINING THIOM

National Phase Application No IN/PCT/01/00054/Che
 dated 11 1 01

Corresponding PCT Application No PCT/DK99/00344
 dated 22 6 99

Priority Document No USA 60/090, 115 &
 Denmark PA 98 00885

Priority Document Date 22 6 98 & 22 6 98

Applicant MFDI CULT A/S DENMARK

Title ASSAY TO INDICATE THE PRESENCE OF
 NON FERTILISABLE OVA

National Phase Application No IN/PCT/01/00055/Che
 dated 11 1 01

Corresponding PCT Application No PCT/DK99/00345
 dated 22 6 99

Priority Document No Denmark & USA PA 98 00885
 & 60/090,115

Priority Document Date 22 6 98 & 22 6 98

Applicant MFDI CULT A/S, DENMARK

Title A METHOD FOR IN VITRO MATURATION OF
 HUMAN GAMETES

National Phase Application No IN/PCT/01/00056/Che
 dated 11 1 01

Corresponding PCT Application No PCT/US99/14297
 dated 25 6 99

Priority Document No USA 09/104,363

Priority Document Date 25 6 98

Applicant GEORGETOWN UNIVERSITY, USA

Title COMPOUNDS OBTAINED FROM SALVIA
 ACTIVITY

National Phase Application No IN/PCT/001/00057/Che
 dated 11 1 01

Corresponding PCT Application No PCT/EP99/04788
 dated 8 7 99

Priority Document No Germany 198 32017 5 &
 19928387 7

Priority Document Date 16 7 98 & 22 6 99

Applicant AVENTIS CROP SCIENCE GmbH,
 GERMANY

Title HERBICIDAL COMPOSITIONS

National Phase Application No IN/PCT/01/00058/Che
 dated 11 1 01

Corresponding PCT Application No PCT/DK99/00380
 dated 2 7 99

Priority Document No Denmark PA98 00945 & PA99
 00754

Priority Document Date 16 7 98 & 28 5 99

Applicant NOVO NORDISK A/S, DENMARK

Title METHOD OF MAKING PROTEINS IN
 TRANSFORMED YEAST CELLS

National Phase Application No IN/PCT/01/00059/Che
 dated 11 1 01

Corresponding PCT Application No PCT/US99/12879
 dated 8 6 99

Priority Document No USA 09/100 936

Priority Document Date 22 6 98

Applicant BIC CORPORATION, USA

Title CONTROLLABLE FLUID GRIPPING DEVICES

National Phase Application No IN/PCT/01/00060/Che
 dated 12 1 01

Corresponding PCT Application No PCT/EP99/04957
 dated 14 7 99

Priority Document No Germany 19832017 5 & 199 28
 453 9

Priority Document Date 16 7 98 & 24 6 99

Applicant AVENTIS CROP SCIENCE GmbH,
 GERMANY

Title HERBICIDAL COMPOSITIONS COMPRISING
 SUBSTITUTED PHENOXYLSULFONYLUREAS

National Phase Application No IN/PCT/01/00061/Che
 dated 12 1 01

Corresponding PCT Application No PCT/US99/14979
 dated 12 1 01

Priority Document No USA 09/118 437

Priority Document Date 17 7 98

Applicant TELCORDIA TECHNOLOGIES INC. USA
 Title HIGH THROUGHPUT, LOW LATENCY NEXT
 GENERATION SWITCHING

National Phase Application No. IN/PCT/01/00062/Che
 dated 12.1.01

Corresponding PCT Application No. PCT/US99/16005
 dated 15.7.99

Priority Document No. USA 09/339,995

Priority Document Date 25.6.99

Applicant TELCORDIA TECHNOLOGIES INC. USA
 Title HIGH THROUGHPUT, LOW LATENCY
 SWITCHING

National Phase Application No. IN/PCT/01/00063/Che
 dated 12.1.01

Corresponding PCT Application No. PCT/NO99/00240
 dated 19.7.99

Priority Document No. Norway 19983335

Priority Document Date 17.7.98

Applicant KANSTAD TEKNOLOGI AS, NORWAY
 Title INFRARED RADIATION SOURCE AND ITS
 MEASUREMENT

National Phase Application No. IN/PCT/01/00064/Che
 dated 12.1.01

Corresponding PCT Application No. PCT/IB00/00420
 dated 6.4.00

Priority Document No. USA 09/312,265

Priority Document Date 14.5.99

Applicant BASEL TECHNOLOGY CO., BV
 NETHERLANDS

Title ADHESIVE PROPYLENE POLYMER,
 SUBSTRATES

National Phase Application No. IN/PCT/01/00065/Che
 dated 12.1.01

Corresponding PCT Application No. PCT/EP99/04904
 dated 13.7.99

Priority Document No. Italy MI 98A 001670

Priority Document Date 21.7.98

Applicant ZAMBON GROUP SPA, ITALY

Title PHENAZINE DERIVATIVES, INHIBITORS

National Phase Application No. IN/PCT/01/00066/Che
 dated 12.1.01

Corresponding PCT Application No. PCT/EP00/04214
 dated 4.5.00

Priority Document No. Europe 99201512.3

Priority Document Date 14.5.99

Applicant KONINKLIJKE PHILIPS ELECTRONICS
 N.V., NETHERLAND

Title METHOD OF CONVERTING A PACKAGED
 VICE VERSA

National Phase Application No. IN/PCT/01/00067/Che
 dated 15.1.01

Corresponding PCT Application No. PCT/CH99/00329
 dated 19.7.99

Priority Document No. Swiss 1561/98

Priority Document Date 24.7.98

Applicant ZELLWEGER LUWA AG, SWISS

Title A METHOD AND A DEVICE FOR CUTTING
 YARN ON A TEXTILE MACHINE

National Phase Application No. IN/PCT/01/00068/Che
 dated 15.1.01

Corresponding PCT Application No. PCT/DK99/00406
 dated 16.7.99

Priority Document No. Denmark PA 1998 00951

Priority Document Date 17.7.98

Applicant NOVOZYMES A/S, DENMARK

Title A POLYPEPTIDE POLYMER CONJUGATE
 WITH IMPROVED WASH PERFORMANCE

National Phase Application No. IN/PCT/01/00069/Che
 dated 15.1.01

Corresponding PCT Application No. PCT/SF99/01365
 dated 12.8.99

Priority Document No. USA 09/133,320

Priority Document Date 13.8.98

Applicant OBTECH MEDICAL AG, SWISS

Title FOOD INTAKE RESTRICTION DEVICE

National Phase Application No. IN/PCT/01/00070/Che
 dated 15.1.01

Corresponding PCT Application No. PCT/SE99/01366
 dated 12.8.99

Priority Document No. USA 09/133,319

Priority Document Date 13.8.98

Applicant OBTECH MEDICAL AG, SWISS

Title FOOD INTAKE RESTRICTION DEVICE

National Phase Application No. IN/PCT/01/00071/Che
 dated 15.1.01

Corresponding PCT Application No. PCT/SE99/01367
 dated 12.8.99

Priority Document No. USA 09/133,322

1656	THE GAZETTE OF INDIA: SEPTEMBER 22, 2001 (BHADRA 31, 1923)	[Part III—Sec. 2]
Priority Document No.	13 8 98	Priority Document No. Swiss 1559/98
Applicant	OBUCH MILDEN AG, SWISS	Priority Document Date 23 7 98
Title	FOOD INTAKE RESTRICTION DEVICE	Applicant BAYER AG, GERMANY
National Phase Application No.	IN/PCF/01/00072/Che dated 15 1 01	Title DIHYDROTRIAZOLOLE DERIVATIVES AS PESTICIDES
Corresponding PCT Application No.	PCT/E/99/04881 dated 12 7 99	National Phase Application No. IN/PCF/01/00077/Che dated 16 1 01
Priority Document No.	Germany 19832017 5	Corresponding PCT Application No. PCT/E-99/05051 dated 16 7 99
Priority Document Date	16 7 98	Priority Document No. Europe 95305837 1
Applicant	AVENTIS CROPS SCIENCE GmbH, GERMANY	Priority Document Date 22 7 98
Title	HERBICIDAL COMPOSITIONS WITH SUBSTITUTED IN RICE	Applicant AKZO NOBEL N.V. NETHERLANDS
National Phase Application No.	IN/PCF/01/00073/Che dated 16 1 01	Title A AMINO ACID PHENYL ESTER DERIVATIVES
Corresponding PCT Application No.	PC1/GB99/01551 dated 10 6 99	National Phase Application No. IN/PCF/01/00078/Che dated 16 1 01
Priority Document No.	GB 9814234 2	Corresponding PCT Application No. PCT/E-99/04159 dated 17 6 99
Priority Document Date	2 7 98	Priority Document No. Italy FO 98A000524
Applicant	RICKIT & COLMAN PRODUCTS LTD, GB	Priority Document Date 17 6 98
Title	CHEWABLE ORAL UNIT DOSAGE	Applicant NOVAMONT SPA, ITALY
National Phase Application No.	IN/PCF/01/00074/Che dated 16 1 01	Title COMPLEXED STARCH CONTAINING COMPOSITIONS HAVING HIGH MECHANICAL PROPERTIES
Corresponding PCT Application No.	PC1/US99/14009 dated 22 6 99	National Phase Application No. IN/PCF/01/00079/Che dated 16 1 01
Priority Document No.	US 60/090,882	Corresponding PCT Application No. PC1/US99/15017 dated 2 7 99
Priority Document Date	26 6 98	Priority Document No. USA 09/121 567
Applicant	THE IAMS CO., USA	Priority Document Date 23 7 98
Title	PROCESS AND PRODUCT FOR PROMOTING WEIGHT LOSS IN OVERWEIGHT DOGS	Applicant BURZYNSKI STANISLAW R., USA
National Phase Application No.	IN/PCF/01/00075/Che dated 16 1 01	Title TREATMENT REGIMEN FOR ADMINISTRATION OF PHENYLACETATE
Corresponding PCT Application No.	PCF/US99/15804 dated 13 7 99	National Phase Application No. IN/PCF/01/00080/Che dated 16 1 01
Priority Document No.	US 09/121 071	Corresponding PCT Application No. PC1/US99/14382 dated 25 6 99
Priority Document Date	21 7 98	Priority Document No. US 60/090,717
Applicant	WELLY ILSEN CORPORATION, USA	Priority Document Date 26 6 98
Title	UV BLOCKING LENSES AND MATERIAL BENZOPHENONES	Applicant IOWA STATE UNIVERSITY RESEARCH FOUNDATION INC., USA
National Phase Application No.	IN/PCF/01/00076/Che dated 16 1 01	Title MATERIALS AND METHODS FOR THE ALKYLATION OF ENZYME AND ACETYL COA LIVES IN PLANTS
Corresponding PCT Application No.	PCT/EP99/05216 dated 21 7 99	

National Phase Application No. IN/PC 1/01/00081/Che
dated 17.1.01

Corresponding PCT Application No. PC 1/EP99/04890
dated 10.7.99

Priority Document No. Germany 19832556.8

Priority Document Date 20.7.98

Applicant HEINKE KOMMANDITGESELLSCHAFT
AUF AKTIEN GERMANY

Title MONOMER-POOR POLYURIL-THANE
BONDING AGENT ADHESION

National Phase Application No. IN/PC 1/01/00082/Che
dated 17.1.01

Corresponding PCT Application No. PC 1/GB99/01917
dated 16.6.99

Priority Document No. GB 9813173.3

Priority Document Date 18.6.98

Applicant ALAN DAVID KENNELLY GB

Title INEXHAUSTIBLE PRIME MOVER

National Phase Application No. IN/PC 1/01/00083/Che
dated 18.1.01

Corresponding PCT Application No. PCT/JP99/04910
dated 13.7.99

Priority Document No. Germany 19833007.3

Priority Document Date 23.7.98

Applicant AVENIS CROPS SCIENCE GmbH
GERMANY

Title PROCESS FOR THE PREPARATION OF 1,6
SYNTHESIS

National Phase Application No. IN/PC 1/01/00084/Che
dated 18.1.01

Corresponding PCT Application No. PC 1/US99/11774
dated 28.5.99

Priority Document No. US 09/0108.294

Priority Document Date 1.7.98

Applicant MICRO MOTION INC. USA

Title METHOD AND APPARATUS FOR A
SENSITIVITY BAR

National Phase Application No. IN/PC 1/01/00085/Che
dated 18.1.01

Corresponding PCT Application No. PC 1/US99/14165
dated 26.7.99

Priority Document No. USA 09/122.878

Priority Document Date 27.7.98

Applicant SCHERING CORPORATION US

Title HIGH AFFINITY LIGANDS FOR ORG 1

National Phase Application No. IN/PC 1/01/00086/Che
dated 18.1.01

Corresponding PCT Application No. PC 1/JP00/02778
dated 27.4.00

Priority Document No. Japan 11/119365

Priority Document Date 27.4.99

Applicant YOZAN INC. JAPAN

Title DS CDMA RECEIVER

National Phase Application No. IN/PC 1/01/00087/Che
dated 18.1.01

Corresponding PCT Application No. PC 1/JP99/03875
dated 19.7.99

Priority Document No. Japan 10/205280

Priority Document Date 21.7.98

Applicant JAPAN ABSORBENT TECHNOLOGY &
MITSUBISHI JAPAN

Title HIGHLY ABSORBENT COMPOSITE SHEETS
SAMPL

National Phase Application No. IN/PCT/01/00088/Che
dated

Corresponding PCT Application No. PCT/JP00/03315
dated 19.7.01

Priority Document No. Japan 11.182235

Priority Document Date 24.5.99

Applicant TANI ELECTRONICS CORPORATION
JAPAN

Title METHOD OF EXPRESSION RECORDING OF
CODE

National Phase Application No. IN/PC 1/01/00089/Che
dated 18.1.01

Corresponding PCT Application No. PC 1/US99/11928
dated 28.5.99

Priority Document No. US 60/090,023 & 09/219.913

Priority Document Date 19.6.98 & 23.12.98

Applicant GENERAL INSTRUMENT
CORPORATION USA

Title VIDEO ENCODER AND ENCODING
CONTROL

National Phase Application No. IN/PCT/01/00090/Che
dated 19.01.01

Corresponding PCT Application No. PCT/EP99/05050
dated 17.7.99

Priority Document No. Europe 98202470.5

Priority Document Date 23/7/98
 Applicant AKZO NOBEL N.V. NETHERLANDS
 Title NOVEL PHOSPHIDES FOR USE IN DISINFESTANTS
 National Phase Application No. IN/PC1/01/00091/Che dated 19/1/01
 Corresponding PCT Application No. PC1/EP00/01582 dated 25/2/00
 Priority Document No. German 19920268 034
 Priority Document Date 03/05/99
 Applicant ALCOYS WOBBEN GERMANY
 Title INDUCTION ARRANGEMENT
 National Phase Application No. IN/PC1/01/00002/Che dated 19/1/01
 Corresponding PCT Application No. PC1/EP99/01199 dated 25/6/99
 Priority Document No. South Africa 98/5615
 Priority Document Date 26/6/95
 Applicant TEKMA ASA NORWAY
 Title DENSIFYING OF A BULK PARTICULATE MATERIAL
 National Phase Application No. IN/PC1/01/00093/Che dated 19/1/01
 Corresponding PCT Application No. PCT/DK99/00371 dated 30/6/99
 Priority Document No. Europe & USA 98610020 4 & 60/092 582
 Priority Document Date 30/6/98 & 15/7/98
 Applicant NOVO NORDISK A/S DENMARK
 Title SEEDING CRYSTALS FOR THE PROTEINS
 National Phase Application No. IN/PC1/01/00094/Che dated 19/1/01
 Corresponding PCT Application No. PCT/CH99/00330 dated 19/7/99
 Priority Document No. Swiss 1562/98
 Priority Document Date 24/7/98
 Applicant ZELLWEGLER LUWA AG SWISS
 Title METHOD AND DEVICE FOR EVALUATING STRUCTURES
 National Phase Application No. IN/PC1/01/00095/Che dated 19/1/01
 Corresponding PCT Application No. PCT/CH99/00340 dated 23/7/99
 Priority Document No. Swiss 1612/98

Priority Document Date 31/7/98
 Applicant ZELLWEGLER LUWA AG SWISS
 Title MEASURING DEVICE FOR THIRLAD TYPE LSLI PIECES
 National Phase Application No. IN/PC1/01/00096/Che dated 19/1/01
 Corresponding PCT Application No. PC1/IB99/01293 dated 19/7/99
 Priority Document No. South Africa
 Priority Document Date 20/7/98
 Applicant SASOL FLCH (PROPRIETARY) LTD, SOUTH AFRICA
 Title ETHYLENE TERPOLYMERS AND PREPARATION
 National Phase Application No. IN/PC1/01/00097/Che dated 22/1/01
 Corresponding PCT Application No. PCT/EP99/04620 dated 2/7/99
 Priority Document No. Germany 19833016 2 & 19918435 6
 Priority Document Date 23/7/98 & 23/4/99
 Applicant ROHM GmbH GERMANY
 Title COATING AND BINDING AGENT FOR ORAL FORMS
 National Phase Application No. IN/PC1/01/00098/Che dated 22/1/01
 Corresponding PCT Application No. PC1/EP99/04778 dated 7/7/99
 Priority Document No. US 09/112 730
 Priority Document Date 9/7/98
 Applicant IRL SPAPHAN GmbH GERMANY
 Title METHOD OF COATING PREPARED POLYOLEFIN FILMS
 National Phase Application No. IN/PC1/01/00099/Che dated 22/1/01
 Corresponding PCT Application No. PC1/EP99/05943 dated 13/8/99
 Priority Document No. US 09/135/228
 Priority Document Date 17/8/98
 Applicant IRL SPAPHAN GmbH GERMANY
 Title PROCESS FOR APPLYING IHTREBY
 National Phase Application No. IN/PCT/01/00100/Che dated 22/1/01
 Corresponding PCT Application No. PCT/CH99/00362 dated 4/8/99

Priority Document No Europe 98810760 3

Priority Document Date 7 8 98

Applicant KATE SYSTEM AG SWISS & REINHARD
HECHT, GERMAN

Title DEVICE FOR INSTALLING AN INTERNAL
CLAMP IN AN INACCESSIBLE PIPE

National Phase Application No IN/PC 1/01/00101/Che
dated 22 1 01

Corresponding PCT Application No PCT/EP99/05203
dated 21 7 99

Priority Document No Germany 19833188 6

Priority Document Date 23 7 98

Applicant BARMAG AG, A GERMAN CO

Title APPARATUS FOR SPINNING A SYNTHETIC
YARN

National Phase Application No IN/PC 1/01/01/00102/
dated 22 1 01

Corresponding PCT Application No PCT/EP99/04225
dated 17 6 99

Priority Document No Germany 19827518 8 &
19829046 2

Priority Document Date 22 6 98 & 29 6 98

Applicant BARMAG AG, GERMANY

Title APPARATUS FOR SPINNING A SYNTHETIC
YARN

National Phase Application No IN/PCT/01/000103/Che
dated 23 1 01

Corresponding PCT Application No PCT/EP99/05182
dated 21 7 99

Priority Document No Germany 19836098 3

Priority Document Date 31 7 98

Applicant AVENTIS CROPSCIENCE GmbH,
GERMANY

Title PLANTS SYNTHESIZING A
MODIFIED STARCH

National Phase Application No IN/PCT/01/00104/Che
dated 23 1 01

Corresponding PCT Application No PCT/GB99/02151
dated 16 7 99

Priority Document No GB 9816090 7

Priority Document Date 24 7 98

Applicant FOSCO INTERNATIONAL LTD, GB

Title COATING COMPOSITIONS

National Phase Application No IN/PCT/01/00105/Che
dated 23 1 01

Corresponding PCT Application No PCT/JP99/03939
dated 22 7 99

Priority Document No Australia PP 4840 & PP 7355

Priority Document Date 23 7 98 & 27 11 98

Applicant FUJIWAWA PHARMACEUTICAL CO
LTD, JAPAN

Title IMIDAZOLE COMPOUNDS

National Phase Application No IN/PCT/01/00106/Che
dated 23 1 01

Corresponding PCT Application No PCT/US99/17036
dated 27 7 99

Priority Document No US 60/091,425

Priority Document Date 28 7 98

Applicant THE GOVT OF THE UNITED STATES OF
AMERICA REPRESENTED BY THE DEPARTMENT OF
HEALTH AND HUMAN SERVICES, US

Title MULTIVALENT HUMAN BOVINE ROTAVIRUS
VACCINE

National Phase Application No IN/PCT/01/00107/Che
dated 23 1 01

Corresponding PCT Application No PCT/EP99/05018
dated 15 7 99

Priority Document No Germany 19833305 6

Priority Document Date 24 7 98

Applicant COGNIS DEUTSCH AND GmbH

Title A HIGH SPEED FALSE TWIST TEXTURING
PROCESS

National Phase Application No IN/PCT/01/00108/Che
dated 23 1 01

Corresponding PCT Application No PCT/SE99/01291
dated 19 7 99

Priority Document No Sweden 9802676 8

Priority Document Date 6 8 98

Applicant AKZO NOBEL N V, NETHERLANDS

Title NONIONIC CELLULOSE ETHER
PROPERTIES

National Phase Application No IN/PCT/01/00109/Che
dated 23 1 01

Corresponding PCT Application No PCT/EP99/05477
dated 26 7 99

Priority Document No Europe 98306149 0

Priority Document Date 31 7 98

Applicant AKZO NOBEL NV, NETHERLANDS
 Title AMINOMETHYLCARBOXYLIC ACID
 DERIVATIVES

National Phase Application No IN/PCT/01/00110/Che
 dated 23 1 01

Corresponding PCT Application No PCT/1199/00230
 dated 21 7 99

Priority Document No Italy FI 98 U 000081

Priority Document Date 27 7 98

Applicant FABIO PIRINI SPA ITALY

Title PERFORATOR FOR WFBLIKE
 PERFORATIONS

National Phase Application No IN/PCT/01/00111/Che
 dated 23 1 01

Corresponding PCT Application No PCT/CA99/00654
 dated 20 7 99

Priority Document No US 60/093,858

Priority Document Date 23 7 98

Applicant ATOMA INTERNATIONAL CORPN ,
 CANADA

Title SELF-RELEASING CLUTCH ASSEMBLY
 LOCK

National Phase Application No IN/PCT/01/00112/Che
 dated 24 1 01

Corresponding PCT Application No PCT/EP99/05415
 dated 28 7 99

Priority Document No GB 9816641 6

Priority Document Date 30 7 98

Applicant SYNGENTA PARTICIPATIONS AG ,
 SWISS

Title PESTICIDAL COMPOSITIONS

National Phase Application No IN/PCT/01/00113/Che
 dated 24 1 01

Corresponding PCT Application No PCT/EP99/05414
 dated 28 7 99

Priority Document No GB 9816638 2

Priority Document Date 30 7 98

Applicant SYNGENTA PARTICIPATIONS AG ,
 SWISS

Title PESTICIDAL COMPOSITIONS
 DERIVATIVES

National Phase Application No IN/PCT/01/00114/Che
 dated 24 1 01

Corresponding PCT Application No PCT/DF00/01618
 dated 19 5 00

Priority Document No German 19938400 2 &
 199 24661 0

Priority Document Date 13 8 99 & 28 5 99

Applicant ROBERT BOSCH GmbH GERMANY

Title WIPER BLADE FOR WINDOWS VEHICLES

National Phase Application No IN/PCT/01/00115/Che
 dated 24 1 01

Corresponding PCT Application No PCT/DF00/01424
 dated 5 5 00

Priority Document No Germany 19924662 9

Priority Document Date 28 5 99

Applicant ROBERT BOSCH GmbH GERMANY

Title WIPER DEVICE FOR WINDSHIELDS OF
 MOTOR VEHICLES

National Phase Application No IN/PCT/01/00116/Che
 dated 24 1 01

Corresponding PCT Application No PCT/US99/15431
 dated 8 7 99

Priority Document No USA 09/112,078

Priority Document Date 8 7 98

Applicant REQUIRED TECHNOLOGIES, INC US

Title VALUE-INSTANCE-CONNECTIVITY
 DATABASE

National Phase Application No IN/PCT/01/00117/Che
 dated 24 1 01

Corresponding PCT Application No PCT/GB99/02058
 dated 30 6 99

Priority Document No GB 9814301 9 & 9904603 9

Priority Document Date 1 7 98 & 1 3 99

Applicant THOMAS SWAN & CO LTD , &
 DEGUSSA-HULS AG UK & GERMANY

Title HYDROFORMYLATION REACTIONS

National Phase Application No IN/PCT/01/00118/Che
 dated 24 1 01

Corresponding PCT Application No PCT/JP99/03516
 dated 30 6 99

Priority Document No Nil

Priority Document Date Nil

Applicant MITSUBISHI DENKI KABUSHIKI
 KAISHA, JAPAN

Title MICROWAVE AMPLIFIER

National Phase Application No. IN/PCT/01/00119/Che
dated 24.1.01

Corresponding PCT Application No. PCT/US99/16934
dated 26.7.99

Priority Document No. USA 99/131 859

Priority Document Date 10.8.98

Applicant SAINT GOBIN PERFORMANCE, USA

Title THERMOPLASTIC INTERLAYER FILM

National Phase Application No. IN/PCT/01/00120/Che
dated 24.1.01

Corresponding PCT Application No. PCT/JP00/04217
dated 8.5.00

Priority Document No. GB 9912289.7 & 9915571.5

Priority Document Date 26.5.99 & 2.7.99

Applicant KONINKLIJKE PHILIPS ELECTRONICS
N.V. NETHERLAND

Title CLOSED LOOP POWER CONTROL
SYSTEM

National Phase Application No. IN/PCT/01/00121/Che
dated 24.1.01

Corresponding PCT Application No. PCT/EP00/04620
dated 19.5.00

Priority Document No. GB 9912289.7, 9915571.5 &
0011007.2

Priority Document Date 26.5.99, 2.7.99 & 9.5.00

Applicant KONINKLIJKE PHILIPS ELECTRONICS
N.V. NETHERLAND

Title CLOSED LOOP POWER CONTROL
SYSTEM

National Phase Application No. IN/PCT/01/00122/Che
dated 25.1.01

Corresponding PCT Application No. PCT/DL00/01697
dated 25.5.00

Priority Document No. Germany 19925388.9

Priority Document Date 2.6.99

Applicant ROBERT BOSCH GmbH, GERMANY

Title WIPER ARM WHICH CAN BE SWUNG DOWN

National Phase Application No. IN/PCT/01/00123/Che
dated 25.1.01

Corresponding PCT Application No. PCT/DE00/01696
dated 25.5.00

Priority Document No. Germany 19925291.2

Priority Document Date 2.6.99

Applicant ROBERT BOSCH GmbH, GERMANY

Title WIPER SYSTEM

National Phase Application No. IN/PCT/01/00124/Che
dated 25.1.01

Corresponding PCT Application No. PCT/DE00/01698
dated 25.5.00

Priority Document No. Germany 19925293.9

Priority Document Date 2.6.99

Applicant ROBERT BOSCH GmbH, GERMANY

Title WIPER BLADE

National Phase Application No. IN/PCT/01/00125/Che
dated 25.1.01

Corresponding PCT Application No. PCT/JP00/03568
dated 1.6.00

Priority Document No. Japan Hei 11 156770

Priority Document Date 3.6.99

Applicant MATSUSHITA ELECTRIC INDUSTRIAL
CO. JAPAN

Title RADIO COMMUNICATIONS RECORDING

National Phase Application No. IN/PCT/01/00126/Che
dated 25.1.01

Corresponding PCT Application No. PCT/IL99/00305
dated 6.7.99

Priority Document No. Israel 125241

Priority Document Date 6.7.98

Applicant YISSUM RESEARCH DEVELOPMENT
ISRAEL

Title ELECTRO-OPTOGRAPHIC OPERATIONAL SWITCH

National Phase Application No. IN/PCT/01/00127/Che
dated 25.1.01

Corresponding PCT Application No. PCT/FR99/01587
dated 1.7.99

Priority Document No. France 98/08550, 98/10242 &
99/00807

Priority Document Date 2.7.98, 10.8.98 & 26.1.99

Applicant TAN YUAN INDUSTRIAL LTD, CHINA

Title A PROCESS AND SYSTEM FOR
INSTRUMENT

National Phase Application No. IN/PCT/01/00128/Che
dated 25.1.01

Corresponding PCT Application No. PCT/EP99/05184
dated 21.7.99

Priority Document No. Germany 19834336.1

Priority Document Date 30.7.98

Applicant RUTGERS ORGANICS GmbH
GERMANY

Title IMPROVED PROCESS FOR THE
PREPARATION

National Phase Application No. : IN/PCT/01/00129/Che.
dated 25.1.01.

Corresponding PCT Application No. : PCT/IL99/00090
dated 11.2.99.

Priority Document No. : US 60/090,710.

Priority Document Date : 26.6.98.

Applicant : VOCALTEC COMMUNICATIONS LTD.,
ISRAEL.

Title : SYSTEM AND METHOD FOR SHARING
PARTICIPANTS

National Phase Application No. : IN/PCT/01/00130/Che.
dated 25.1.01.

Corresponding PCT Application No. : PCT/EP00/04213
dated 4.5.00.

Priority Document No. : Europe 99401261.5.

Priority Document Date : 26.5.99.

Applicant : KONINKLIJKE PHILIPS ELECTRONICS
NV, NETHERLAND

Title : DIGITAL VIDEO SIGNALS CODING SYSTEM

National Phase Application No. : IN/PCT/01/00131/Che.
dated 29.1.01.

Corresponding PCT Application No. : PCT/CH99/00313
dated 9.7.99.

Priority Document No. : Europe 98810727.2

Priority Document Date : 29.7.98.

Applicant : ALSTOM POWER NV, NETHERLAND

Title : METHOD OF PRODUCING HYDROCARBON

National Phase Application No. : IN/PCT/01/00132/Che.
dated 29.1.01.

Corresponding PCT Application No. : PCT/US99/15421
dated 9.7.99.

Priority Document No. : USA 09/127,396.

Priority Document Date : 31.7.98.

Applicant : THE UNIVERSITY OF TENNESSEE, USA

Title : APPARATUS AND METHOD FOR BEAM

National Phase Application No. : IN/PCT/01/00133/Che.
dated 29.1.01.

Corresponding PCT Application No. : PCT/US99/17081
dated 7.7.99.

Priority Document No. : USA 09/126,681

Priority Document Date : 30.7.98.

Applicant : QUALCOMM INC., USA.

Title : HARDWARE EFFICIENT TRANSCEIVER
CONVERTER

National Phase Application No. : IN/PCT/01/00134/Che.
dated 29.1.01.

Corresponding PCT Application No. : PCT/US99/16250
dated 19.7.99.

Priority Document No. : USA 09/119,717

Priority Document Date : 20.7.98.

Applicant : QUALCOMM INC., USA, (QUALCOMM
INC.).

Title : BASE STATION HANDOVER NETWORK

National Phase Application No. : IN/PCT/01/00135/Che.
dated 29.1.01.

Corresponding PCT Application No. : PCT/EP99/05236
dated 22.7.99.

Priority Document No. : Italy MI 98 A 001807

Priority Document Date : 31.7.98.

Applicant : GUALA CLOSURES SPA, ITALY

Title : SECURITY CLOSURE FOR BOTTLES

National Phase Application No. : IN/PCT/01/00136/Che.
dated 29.1.01.

Corresponding PCT Application No. : PCT/JP00/03511
dated 31.5.00.

Priority Document No. : JAPAN 154165/99

Priority Document Date : 01.06.99.

Applicant : MIZUSAWA INDUSTRIAL CHEMICALS
LTD., JAPAN.

Title : REGULAR SHAPED PARTICLES USE
THEREOF

National Phase Application No. : IN/PCT/01/00137/Che.
dated 29.1.01.

Corresponding PCT Application No. : PCT/FR99/01815
dated 23.7.99.

Priority Document No. : France 98/09740

Priority Document Date : 30.7.98.

Applicant : VALTI-SOCIETE ANONYME, FRANCE.

Title : STEEL FOR THE MANUFACTURE,
BEARINGS

National Phase Application No. : IN/PCT/01/00138/Che.
dated 30.1.01.

Corresponding PCT Application No. : PCT/US99/30543
dated 22.12.99.

Priority Document No. : USA 60/113,728 Etc.

Priority Document Date : 23.12.98 Etc.

Applicant : ADVANCED MEDICINE INC., USA

Title : GLYCOPEPTIDE DERIVATIVES, THE SAME

National Phase Application No. IN/PCT/01/00139/Che
dated 30.1.01

Corresponding PCT Application No. PCT/GB99/02525
dated 30.7.99

Priority Document No. GB 9816687.9

Priority Document Date 30.7.98

Applicant GERSAN ESTABLISHMENT
HECHTENSHEIN

Title EXAMINING THE ORIENTATION OF THE
LATTICE OF A CRYSTAL

National Phase Application No. IN/PCT/01/00140/Che
dated 30.1.01

Corresponding PCT Application No. PCT/US99/15526
dated 14.7.99

Priority Document No. USA 09/115,275

Priority Document Date 14.7.98

Applicant COMPUTER ASSOCIATES THINK INC
USA

Title METHOD AND APPARATUS FOR SYSTEM

National Phase Application No. IN/PCT/01/00141/Che
dated 30.1.01

Corresponding PCT Application No. PCT/US99/15696
dated 14.7.99

Priority Document No. USA 60/097,023

Priority Document Date 18.8.98

Applicant THE REGENTS OF THE UNIVERSITY OF
CALIFORNIA USA

Title PREVENTING AIRWAY MUCUS PRODUCTION
BY ANTAGONISTS

National Phase Application No. IN/PCT/01/00142/Che
dated 30.1.01

Corresponding PCT Application No. PCT/US99/15907
dated 14.7.99

Priority Document No. USA 09/129,746

Priority Document Date 5.8.98

Applicant MICRO MOTION INC USA

Title VIBRATING CONDUIT AND ESTIMATES

National Phase Application No. IN/PCT/01/00143/Che
dated 30.1.01

Corresponding PCT Application No. PCT/JP00/04713
dated 17.5.00

Priority Document No. Europe 99201739.2

Priority Document Date 1.6.99

Applicant KONINKLIJKE PHILIPS ELECTRONICS
NV, NETHERLAND

Title A METHOD AND DEVICE FOR ON SCREEN
METHOD

National Phase Application No. IN/PCT/01/00144/Che
dated 31.1.01

Corresponding PCT Application No. PCT/N099/00233
dated 9.7.99

Priority Document No. NORWAY 19983175

Priority Document Date 10.7.98

Applicant FAST SEARCH & TRANSFER ASA
NORWAY

Title A SEARCH SYSTEM AND METHOD FOR
ENGINE

National Phase Application No. IN/PCT/01/00145/Che
dated 31.1.01

Corresponding PCT Application No. PCT/US99/14101
dated 23.6.99

Priority Document No. USA 09/116,410

Priority Document Date 16.7.98

Applicant MICRO MOTION INC USA

Title PARAMETER SENSORS FOR
DI COMPOSITION

National Phase Application No. IN/PCT/01/00146/Che
dated 31.1.01

Corresponding PCT Application No. PCT/EP99/05430
dated 29.7.99

Priority Document No. Swiss 1653/98

Priority Document Date 11.8.98

Applicant CIBA SPECIALITY CHEMICALS SWISS

Title METALLOCFNYL PHALOCYAMINE S

National Phase Application No. IN/PCT/01/00147/Che
dated 31.1.01

Corresponding PCT Application No. PCT/JP99/03603
dated 2.7.99

Priority Document No. Japan 10/210354

Priority Document Date 5.7.98

Applicant TOYOTA JIDOSHA KABUSHIKI KAISHA
JAPAN

Title FUEL REFORMER DEVICE

ALTERATION OF DATE

186510

(2223/Cal/98) Amended to 17th April 1995

186521

(745/Del/91) Post dated to 13.11.92

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate along with evidence if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification systems.

Printed copies of the specification and drawings if any can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-

स्वीकृत संपूर्ण विनिर्देश

उक्तद्वारा यह सूचना दी जाती है कि संबद्ध आवेदन में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो के भीतर कभी भी नियंत्रक एकत्र को उपयुक्त कार्यालय में पत्र विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। निम्न संबंधी लिखित प्रत्यक्ष दो प्रतियों में साक्ष्य के साथ, यदि कोई हा उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिया जाना चाहिए।

प्रत्येक विनिर्देश के सद्वचन नीचे दिय वर्गीकरण भागताय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30 रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30 रुपये की अदायगी पर की जा सकती है।

Int Cl 69 I

186501

Int Cl H 02 B 1/00

COMPACT COUPLING PANELS IN ENCLOSED MEDIUM-VOLTAGE SWITCHGEAR

Applicants SIMENS AKTIENGESSELLSCHAFT OF WITTELSBACHERPLATZ 2 80333 MUNCHEN, GERMANY

Inventor 1 MULIER HANS JOACHIM, 2 POTH RAINER, 3 MAHN GILDO 4 SCHMITT PETER

Application No. 34/Cal/96 filed on 8.1.96

(Convention No. 95010819 filed on 13.1.95 in Germany)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata

(2 Claims)

Compact coupling panels in enclosed medium voltage switchgear having gas-filled containers in which there are arranged vacuum interrupters embodied as circuit breakers and disconnector contacts embodied as three-position disconnectors, characterized in the features

the three position disconnectors (DSS) are arranged next to one another in the gas filled container (GSB) with their longitudinal axis approximately at right angles to the front end of the said container

the vacuum interrupters (VLS) are arranged below the three position disconnectors (DSS) and next to one another in the

gas filled container (GSB) with their longitudinal axis approximately at right angles to the front end of the said container

2/2

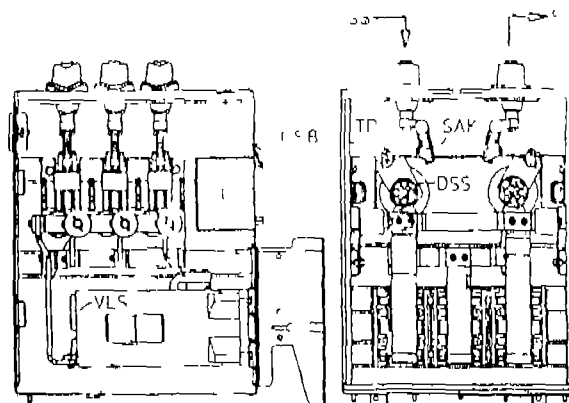


FIG 3

(Compl Specn 5 Pages)

(Drawings Sheets 2)

Int Cl⁴ H 02 B—1/10, 1/02, H 01 F—27/06 186502

Ind Cl 69 I

TRANSFORMERS FOR THE PANFI TERMINAL OF ENCLOSED MEDIUM VOLTAGE SWITCHING INSTALLATIONS

Applicant SIEMENS AG OF POSTFACH AG, POSTFACH 22 16 34, D-80506, MÜNCHEN GERMANY

Inventor(s) 1 MÜLLER HANS-JOACHIM, 2 POHL RAINER

Application No. 51/Cal/96 filed on 11.1.96

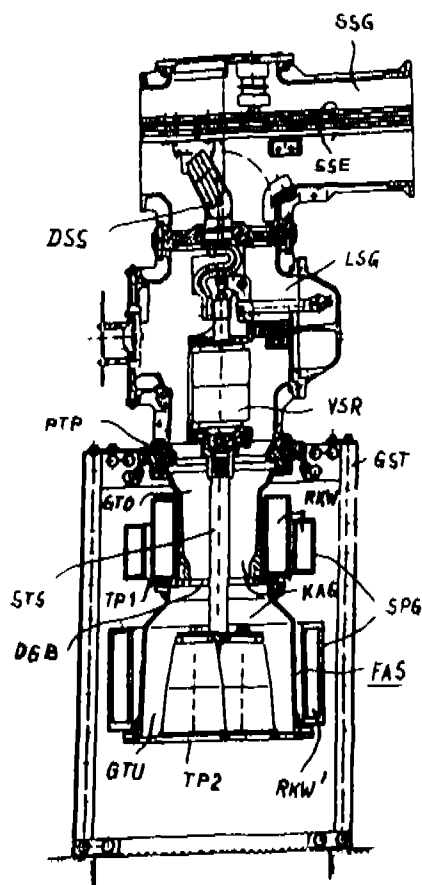
(Convention No. 19502061-8 filed on 13.1.95 in Germany)

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office, Kolkata

(3 Claims)

Transformers for the panel terminal of enclosed medium-voltage switching installations having a power circuit breaker housing which is connected by a flange, via a bushing, to a busbar housing and by a pole carrier plate via a further bushing to a cable terminal housing, characterized in that,

the cable terminal housing (KAG) is sealed in a gastight manner and formed by an upper housing part (GTU) and by a lower housing part (GTU).



the upper housing part (GTO) is connected in a gastight manner to the lower housing part (GTU) by means of a first carrier plate (TP1) which projects beyond the contour of the upper housing part (GTO), the first carrier plate (TP1) having a through-passage region (DGB) for busbars (STS),

the dimensions of the cross-section of the contour of the upper housing part (GTO) are reduced in comparison with the dimensions of the cross-section of the contour of the lower housing part (GTU),

the first carrier plate (TP1) serves to accommodate at least one toroidal core transformer (RW).

(Compl. Specn. 7 Pages)

(Drgns. Sheet 1)

Int Cl⁴ C 08 G 63/18, C 08 G 63/74

186503

Ind Cl 32 E

A NOVEL PROCESS FOR PRODUCING POLY (ETHYLENE TEREPHTHALATE) POLYMER

Applicant E I DU PONT DE NEMOURS AND COMPANY OF STATE OF DELAWARE UNITED STATES OF AMERICA

Inventor(s) 1 JAN M. STOUTER, 2 ELWOOD NEAL B. ANCHARD, 3 KENNETH WAYNE LEFFEW

Application No. 64/Cal/96 filed on 15.1.96

(Convention No. 376,600 filed on 20.1.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata

(15 Claims)

A novel process for producing poly (ethylene terephthalate) polymer said process comprising

- crystallizing in a manner such as herein described poly (ethylene terephthalate) to produce a crystalline poly (ethylene terephthalate) having an average apparent crystallite size of 9nm or more and a melting point of 270°C or less, and a degree of polymerization of 5 to 35, and
- solid state polymerizing in a manner such as herein described said crystalline poly (ethylene terephthalate) to produce the desired product

(Compl. Specn. 28 Pages)

(Drgns. Sheets 3)

Int Cl⁴ F 16 B 23/00, B 25 B 15/00

186504

Ind Cl 95 I

IMPROVED SCRFW

Applicant CHIH-CHING HSIEH OF NO 64, LANE 107, LIANG TSUN ROAD, FONG YUAN CITY, TAICHUNG HSIEN, TAIWAN, REPUBLIC OF CHINA

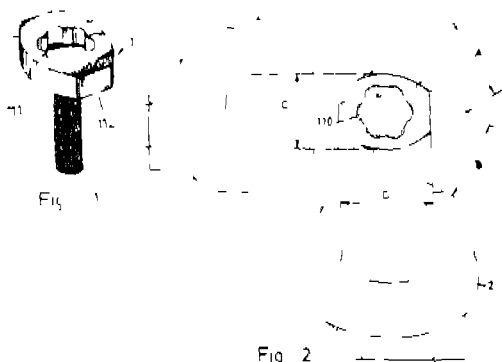
Inventor CHIH-CHING HSIEH

Application No. 183/Cal/96 filed on 12.96

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata

(5 Claims)

An improved screw having a tool slot in its upper surface, said tool slot extending downwardly relative to said upper surface of the screw and at the centre of said screw, said slot being defined by a hexagonal profile or by a plurality of arched upright grooves and a plurality of flat upright wall portions, said grooves and wall portions being alternatively arranged round the border of the slot such as to permit a hex wrench and/or a grooved wrench to be fitted into the said tool slot for the purpose of turning the screw, as and when required.



(Compl. Specn. 8 Pages)

Drawings Sheets: 7)

Int. Cl. C 02 F 1/40, E 02 B 15/04

186505

Ind. Cl. 23 D

A NOVEL PLANT FOR OBTAINING PURIFIED WATER BY REMOVING CONTAMINANTS FROM OIL WELL DRILLING EFFLUENTS AND PROCESS THEREFOR

Applicant: TAPATI PAUL, 406A JODHPUR PARK, GROUND FLOOR, CALCUTTA-700068, WEST BENGAL, INDIA

Inventor: PAUL AMALINDU BIKASH

Application No. 1592/Cal/95 filed on 7.12.95

(Complete Specification left on 06.02.97)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata

(25 Claims)

A novel plant for obtaining purified water by removing contaminants drilling effluents, preferably of portable type, which comprises in combination the following constituents parts:—

- (a) a flash mixer (1) having effluents inlet and an inlet for chemical(s) to treat the oil well drilling fluid,

- (b) means for dosing and/or mixing the desired and necessary chemical(s) with said drilling fluid forming a vortex therein, having downpipe leading to solid media flocculator (7) and containing pebble/ceramic ball beds of different sizes and of varying thickness resting on plate with plurality of holes,

- (c) trapezoidal chamber (2) for contact flocculation

- (d) sedimentation chamber (10) containing a polymer matrix settler system and sludge drain at bottom,

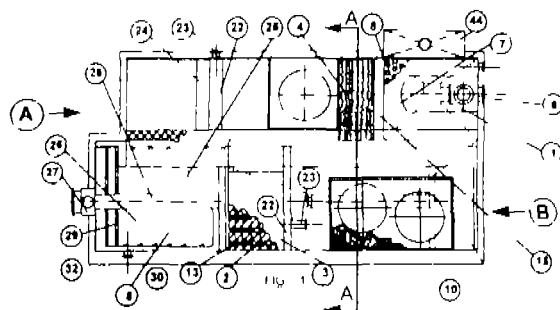
- (e) launder channels (22) having plurality of orifices,

- (f) diffuser plate(s), (15)

- (g) coalescing means (19),

- (h) channels (24) for separate outflow and/or disposal of oil and water substantially free of oil and

- (i) means for purifying water (26) after separation of oil therefrom



(Compl. Specn. 22 Pages)

Drawings Sheets: 4)

Int. Cl. C 07 C 31/04, 27/00

186506

Ind. Cl. 32 F C

PROCESS OF PRODUCING METHANOL

Applicant: MITALI GESELLSCHAFT AKTIVEN GESELLSCHAFT, RIUTERWEG 14, D 60323 FRANKFURT AM MAIN, GERMANY

Inventor: DR. KONIG, PETER GOHNA, HERMANN

Application No. 742/Cal/96 filed on 24.4.96

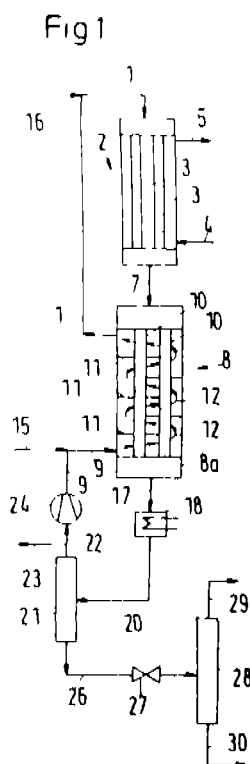
(Convention No. 19605572.5 filed on 15.2.96 in Germany)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata

(7 Claims)

A process of producing methanol from a synthesis gas containing hydrogen and carbon oxides through conversion of said synthesis gas on a granular, copper-containing catalyst at pressures in the range from 20 to 120 bar and temperature in the range from 130°C to 350°C, where the synthesis gas is passed through a first and second synthesis reactor connected in series, said two reactors containing fixed beds of said catalyst, comprising the steps of

- (a) producing a feed mixture of fresh and recycled synthesis gas preheated to a temperature in the range from 220°C to 280°C, introducing said feed mixture into the first synthesis reactor, in which the catalyst is provided in tubes surrounded by water as a coolant which is boiling at an elevated pressure
- (b) in the first synthesis reactor 40 to 80% of the introduced carbon oxides are converted and a first mixture containing gases and methanol vapor is withdrawn, said first mixture is directly fed into the second synthesis reactor without an intermediate cooling
- (c) passing the first mixture through said second synthesis reactor in which the catalyst is indirectly cooled with said feed mixture withdrawing preheated feed mixture from said second reactor and feeding it into said first reactor withdrawing a second mixture containing gases and methanol vapor from the second synthesis reactor, said second mixture is cooled and methanol vapor is condensed, a methanol containing condensate is withdrawn and a synthesis gas stream is separately withdrawn and is mixed with fresh synthesis gas to produce said feed mixture



(Compn Specn 12 Pages Digns Sheets 1)

Int Cl⁴ C 12 N 9/02 C 12 P 7/24 186507

Ind Cl 32 C

A PROCESS FOR THE PREPARATION OF A NOVEL MODIFIED PYRUVATE DECARBOXYLASE (PDC)

Applicant FORSCHUNGSZENTRUM JULICH GMBH OF D-52425 JULICH, GERMANY

Inventor(s) 1 BRUHN HEIKE, 2 POHL MARINA, 3 MESCH KATHRIN, 4 KULA MARIA REGINA

Application No 946/Cal/96 filed on 24.5.96

(Convention No (s) 19518809.8 and 19523260.0 filed on 26.5.95 and 29.6.95 in Germany)

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata

(5 Claims)

A process for the preparation of a novel modified pyruvate decarboxylase (PDC) having improved synthesis capacity, improved by a factor of 4, for the formation of R-(+)-phenyl acetyl carbinol (PAC) in high yield and high enantiomeric purity of the R-(+) isomer, greater than 98%, in comparison with 2 hydroxy propiophenone which is isomeric to PAC and formed in a yield in the range of 2 to 3% said process comprising the steps of

- isolating the DNA sequence of the wild type pyruvate decarboxylase gene from *Zymomonas mobilis* by standard method
- exchanging the codon TGG coding for tryptophan in position 392 with the amino acid residue in position 1174 to 1176 of the said DNA sequence of the pyruvate decarboxylase gene with the aid of the polymerase chain reaction supported method in a manner known per se,
- expressing the modified pyruvate decarboxylase gene obtained in step (b) in a bacterial host, namely, *E. coli* in a manner such as herein described,
- purifying the novel modified pyruvate decarboxylase by column chromatography in a manner such as herein described

(Com Specn 17 Pages

Digns Sheets 3)

Int Cl⁴ 32 F3(a) F3(d)

186508

Ind Cl B 09 B 3/00

A CONTINUOUS METHOD FOR PRODUCTION OF SOLUTIONS OF SUGAR AND ACID, FREE FROM HEAVY METALS

Applicant CONTROLLED ENVIRONMENTAL SYSTEMS CORPORATION OF 2170, HIGH AND AVENUE, SUITE 200, BIRMINGHAM, ALABAMA 35203, UNITED STATES OF AMERICA

Inventor RUSSO JR LAWRENCE J (JR)

Application No 1330/Cal/98 filed on 29.7.98

(Convention No (s) 60/054, 676 and 09/042, 587 filed on 4.8.97 and 17.3.98 in U S A)

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(8 Claims)

A continuous method for production of solutions of sugar and acid, free from heavy metals, the sugar solution being used for preparation of industrial chemicals, such as herein described, said method comprising

- hydrolyzing a sample, such as municipal solid waste comprising heavy metals and at least one of cellulose and hemicellulose with concentrated acid give a partially digested mixture,
- diluting the partially digested mixture with water and heating for a time sufficient to hydrolyze substantially the at least one of cellulose and hemicellulose to give sugar/acid solution comprising heavy metals,
- adding the sugar/acid solution comprising heavy metals to a simulated moving bed separation unit comprising a bed of anionic exchange or exclusion chromatographic material whereby the acid is absorbed onto the chromatographic material, and washing the bed with water, thereby producing a series of first fractions comprising sugar solutions and a later series of fractions comprising acid,
- combining the sugar solutions;
- treating the combined sugar solutions with lime to neutralize any residual acid and heavy metals that may be present;
- combining and concentrating the fractions comprising acid, and
- repeating steps (a)–(f) at least once.

(Compl. Specn : 20 Pages

Drgn Sheets : 0)

Ind. Cl : 55 E₂.

186509

Int. Cl.⁴ : A 61 K 31/225.

PROCESS FOR PREPARATION OF NOVEL DETOXICATING COMPOSITION CONTAINING CHELATES

Applicant : DR. NIHARENDU BIKAS SINHA, OF VILL.-KHAROR, P.O. MOHATI, VIA. HERIA, DT. MIDNAPUR, PIN. 721430, WEST BENGAL, INDIA.

Inventor : DR. NIHARENDU BIKAS SINHA

Application No. 1707/Cal/98 filed on 23.9.98.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(1 Claim)

A method of preparation of synergistic, detoxifying composition containing chelates comprising (1) Na₂ HEEDTA (Disodium hydroxy-ethyl-ethylene diamine-tetra-acetate)

100-500mg/l, (2) Na₂ CDTA (disodium cyclohexane-trans 1, 2 diamine-tetra acetate) 100-500 mg/l; (3) Na₂ EDDHA (Disodium Ethelene diamine (o-dihydroxy-phenyl-acetate) 100-500mg/l (4) Na₂ DEEDA (Disodium-Dihydroxy-ethylene-diamine-diacetate) 100-500mg; (5) ——— Na₂ ——— EDTA (Disodium-Ethylene-Dicamine-Tetra-acetate) 100-500mg; (6) Dimercaprol 100-500mg; (7) Dimethylcystine 100-500mg (8) Dimercapto propane sulfonate 100-500mg i.e. total chelate composition Example 1, 2 gm/l against detoxication of 1 gm/l of toxic elements, which comprises micromising the chemicals in 100-200 mesh through pulveriser and then mixed in above stated ratio.

(Compl. Specn. : 7 Pages

Drgns. Sheets : 0)

Ind. Cl. : 40 B.

186510

Int. Cl.⁴ : B 01 J 31/16, B 01 J 31/28

A PROCESS FOR PREPARING A NOVEL CATALYST PRECURSOR.

Applicant : E. I. DU PONT DE NEMOURS AND COMPANY, OF STATES OF DELAWARE, UNITED STATES OF AMERICA

Inventor : KREUTZER, KRISTINA ANN. TAM, WILSON.

Application No 2223/Cal/98 filed on 29.12.98

(Divided out of No. 414/Cal/95 antedated to 17.4.95)

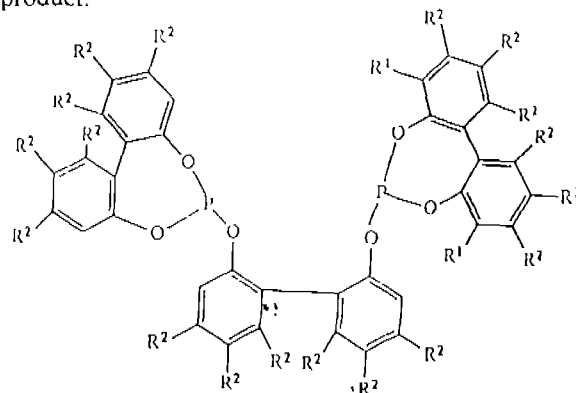
Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata.

(6 Claims)

WE CLAIM :-

1. A process for preparing a novel catalyst precursor of the kind such as herein described, said process comprising .

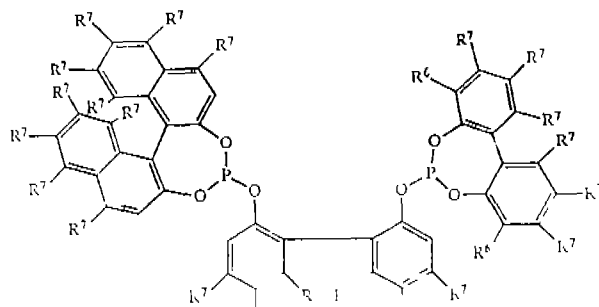
reacting by mixing zero-valent nickel of the kind such as herein described with a bidentate phosphite ligand selected from the group consisting of formula I-VI as set forth below, optionally in the presence of a lewis acid promoter of the kind such as herein described to obtain the desired product.



Formula 1

wherein

each R^1 is independently a secondary or tertiary substituted hydrocarbyl of 3 to 12 carbon atoms, and each R^2 is independently H, X wherein X is Cl, F or Br, a C_1 to C_{12} alkyl, or OR^3 wherein R^3 is C_1 to C_{12} alkyl, and wherein Formula I is used only with the nonconjugated acyclic aliphatic monoolefin

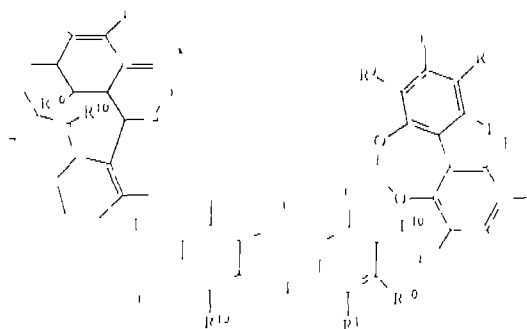


Formula II

wherein

each R^6 is independently a secondary or tertiary substituted hydrocarbyl of 3 to 12 carbon atoms, and

each R^7 is independently H, X wherein X is Cl, F or Br, a C_1 to C_{12} alkyl, or OR^8 wherein R^8 is C_1 to C_{12} alkyl



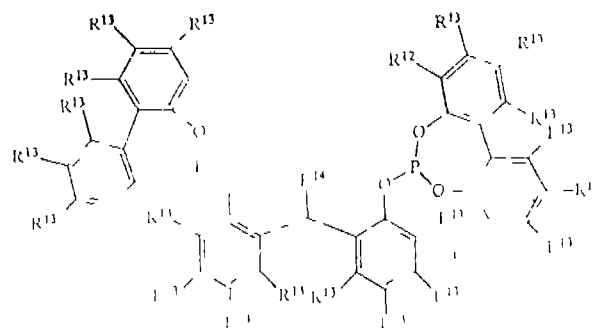
Formula III

wherein

each R^9 is independently a secondary or tertiary substituted hydrocarbyl of 3 to 12 carbon atoms,

each R^{10} is independently H, X wherein X is Cl, F or Br, a C_1 to C_{12} alkyl, or OR^8 wherein R^8 is C_1 to C_{12} alkyl, and

each R^{11} is independently a branched or straight chain alkyl of up to 12 carbon atoms,

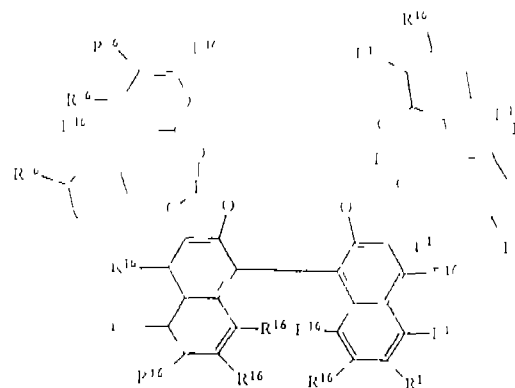


Formula IV

wherein each R^{12} is independently a secondary or tertiary substituted hydrocarbyl of 3 to 12 carbon atoms

each R^{13} is independently H, X wherein X is Cl, F or Br, a C_1 to C_{12} alkyl, or OR^8 wherein R^8 is C_1 to C_{12} alkyl, and

each R^{14} is independently a branched or straight chain alkyl of up to 12 carbon atoms,

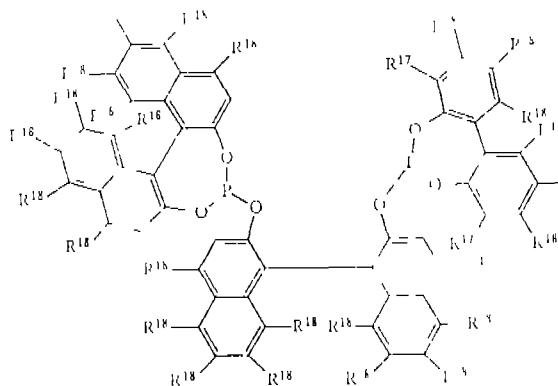


Formula V

wherein

each R^{15} is independently a secondary or tertiary substituted hydrocarbyl of 3 to 12 carbon atoms, and

each R^{16} is independently H, X wherein X is Cl, F or Br, a C_1 to C_{12} alkyl, or OR^8 wherein R^8 is C_1 to C_{12} alkyl, and



Formula VI

wherein

each R¹⁷ is independently a secondary or tertiary substituted hydrocarbyl of 3 to 12 carbon atoms, and

each R¹⁸ is independently H, X wherein x is Cl, F or Br, a C₁ to C₁₇ alkyl, or OR^x wherein R^x is C₁ to C₁₇ alkyl

(Compl Specn 36 Pages

Drg Nil)

Ind Cl 201 D

186511

Int Cl C02 F-3/32, 3/34

A METHOD FOR THE TREATMENT OF INDUSTRIAL WASTE WATER WITH THE HELP OF CONSTRUCTED WETLAND SYSTEMS

Applicant AGHARKAR RESEARCH INSTITUTE, G G AGARKAR ROAD, PUNE 411004, MAHARASHTRA, INDIA, AN INDIAN INSTITUTE

Inventors 1 PAKNIKAR KISHORE MADHUKAR

2 PURANIK PRAVIN RAMACHANDRA

Application No 471/Bom/95 with Provisional Specification filed on 10-11-95

Complete after Provisional Specification filed on 09-01-97

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972) Patent Office, Branch Mumbai 13
(2 Claims)

A method to treat waste water containing heavy metals and biodegradable organic pollutants by passing the water through a vertical cascade of constructed wetland system which comprises of three or more plastic crates each packed with limestone, gravel, sand, compost and soil and is seeded with metal adapted aquatic plants and microbial cultures as herein described for transforming, precipitating or adsorbing metals and biodegrading organic contaminants

Provisional Specification 2 pages, Prov Drg — Nil
(Compl Spec 9 pages Comp Drgs — 2 Sheets)

Ind Cl 201 D

186512

Int Cl C07 B 63/02

A METHOD FOR THE REMOVAL OF CHROMIUM, SELENIUM AND TELLURIUM FROM AQUEOUS SOLUTIONS USING MICROORGANISMS

Applicant AGHARKAR RESEARCH INSTITUTE, G G AGARKAR ROAD PUNE 411004, MAHARASHTRA, INDIA AN INDIAN INSTITUTE

Inventors 1 PAKNIKAR KISHORE MADHUKAR

2 BHIDE JYUTIKA VIJAY

Application No Patent Application No 473/Bom/95 with Provisional Specification filed on 10-11-1995

Complete after provisional specification filed on 09-01-97

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Branch Mumbai 13
(2 Claims)

A process for the removal of chromium, selenium and tellurium from aqueous solutions using microorganisms, which consists of contacting the said solution in a continuous stirred tank reactor inoculated with a microbial culture

Pseudomonas mendocina for reducing chromium and/or selenium and/or tellurium in solution to chromic hydroxide, elemental selenium, elemental tellurium respectively under oxygen limiting conditions where the dissolved oxygen is in the range of 0-2 mg/l in the presence of molasses as nutrient in the range 400-800 mg/l biological oxygen demand settling the sludge thus formed and discharging the metal-free supernatant to the environment

Provisional Specification 2 pages,
(Compl Spec 7 pages

Prov Drg — Nil
Comp Drg — Nil)

Ind Cl 107 G Gr [XLVI (2)] &

186513

150 G Gr [XLV III]

Int Cl F02 M 19/00 & F02 B-77/00

AN IMPROVED FUEL SUPPLY SYSTEM FOR THE CARBURETTED INTERNAL COMBUSTION ENGINE

Applicant (1) MISS KASHIMIRA DARA POONAWALLA (2) MISS KETAYUN DARA POONAWALLA & (3) MR HOMI GUSTASP MAROLIA ALL INDIAN CITIZENS OF M/S AHURA RESEARCH AND DEVELOPERS AND HAVING ITS PRINCIPAL OFFICE AT 3 A/601, SALSETTE PARSIS CO OPERATIVE HOUSING SOCIETY LTD PUMPHOUSE OFF JIJAMATA ROAD ANDHERI (E) MUMBAI 400093 MAHARASHTRA INDIA

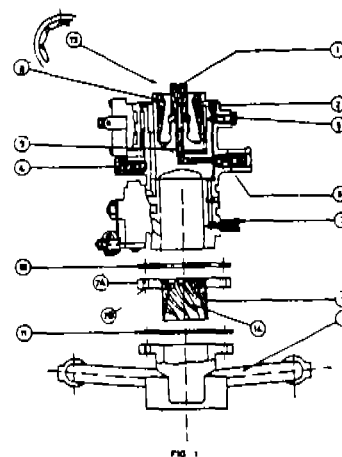
Inventor DARA CAWASJI POONAWALLA

Application No 547/Bom/95 with Provisional Specification filed on 27-12-95

Complete after Provisional Specification filed on 27-03-97

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office Branch Mumbai 13
(8 Claims)

An improved fuel supply system for carburetted internal combustion engine comprising of at least one venturi tube fitted in between the carburettor outlet and the inlet manifold of the engine cylinder, the said venturi tube being provided with a plurality of V shaped helical grooves at its inner surface and the depth of the said grooves being continuously reduced from the carburettor/inlet end towards the outlet/inlet manifold end



Provisional Specification 6 pages
(Compl Spec 12 pages

Prov Drg — Nil
Drgs — 2 Sheets)

Ind Cl 170A 186514

Int Cl C 11 D-3/16, C 11 D 17/00

DETERGENT COMPOSITION

Applicant HINDUSTAN LEVER LTD, HINDUSTAN LEVER HOUSE, 165/166, BACKBAY RECLAMATION, MUMBAI-400 020, MAHARASHTRA, INDIA

Inventors (1) STUART BERNARD FRASER
(2) KENNETH METCALFE
(3) PETER JAMES POWERS

Application No 16 Bom 1996 filed on 09 01 1996

Priority Data Great Britain No 9500795 1 Dated 16-1-1995

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch Mumbai-13

(7 Claims)

A built non soap detergent bar comprising 10 to 60% by weight of non soap anionic detergent active 5 to 60% by weight of detergency builder and in an amount of more than 4% by weight of the bar an alcohol alkoxylate wherein the anionic surfactant and the alcohol alkoxylate are present in a ratio of 1 to 12 1 by weight

Compl Spec 17 pages Drgs Nil

Ind Cl 32 F, IX(1) 186515

Int Cl C 07 C 79/12

A PROCESS FOR THE RECOVERY OF MONONITROCHLOROBENZENES FROM THE WASTE MIXTURE OF NITROCHLOROBENZENES OBTAINED FROM NITROCHLOROBENZENE MANUFACTURING PROCESS

Applicant M/S HINDUSTAN ORGANIC CHEMICALS LIMITED, RASAYANI DIST RAIGAD, PIN-410 207, MAHARASHTRA INDIA

Inventors (1) DR JYOTI KUMAR GOPAL MHAJAS
(2) DR MUTHUSWAMI SRIRAM

Application No 158/Bom/96 filed on 22 03 1996

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Branch Mumbai 13

(7 Claims)

A process for the recovery of mononitrochlorobenzenes from waste mixture of nitrochlorobenzenes obtained from nitrochlorobenzenes manufacturing process, comprising digesting the waste mixture with salt or hydroxide solution of an alkali metal in the temperature range of 45°C to 95°C, under constant stirring and recovering mononitrochlorobenzenes in a separator by density difference

(Compl Specn 7 Pages)

Drg Nil)

Ind Cl 145 B [XXIV (4)]

186516

Int Cl B 41 M 5/00

A METERED FAX PAPER ROLL

Applicant CHAKOR GANDHI, C/o JAWAHAR TRADING CO, 495, SHANIWARPETH, PUNE 411030, MAHARASHTRA STATE, INDIA

Inventor CHAKOR GANDHI

Application No 160 Bom 1996 filed on 25 03 1996

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Branch Mumbai 13

(1 Claim)

A metered fax paper roll comprising of a standard fax paper roll, provided with length indicating system at its left or right margin, the said length indicating system consisting of numerals depicted at a standard unit of length, in ascending or descending order

Comp specn 04 Pages

Drg 1 Sheet

Ind Cl 101 B + F [XXVIII (2)]

186517

Int Cl E 02 B 3/04, 3/08

A METHOD OF MAKING HARBOURS ON THE SHORE LINE WHICH IS MADE OF SOIL OR A COMBINATION OF ROCK AND SOIL

Applicant & Inventor DR MEKA PAPA RAO, 304, SHIVSMRITI, 49, DR ANNIE BESANT ROAD, WORLI, BOMBAY-400018, MAHARASHTRA, INDIA

Application No 363/Bom/96 filed on 12 07 96

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Branch Mumbai-13

(14 Claims)

A method of making harbours on the shore line which is made of soil or a combination of rock and soil, comprising the steps of,

shoring three sides of the shore by constructing diaphragm walls on three sides of the shore to create a shored up zone,

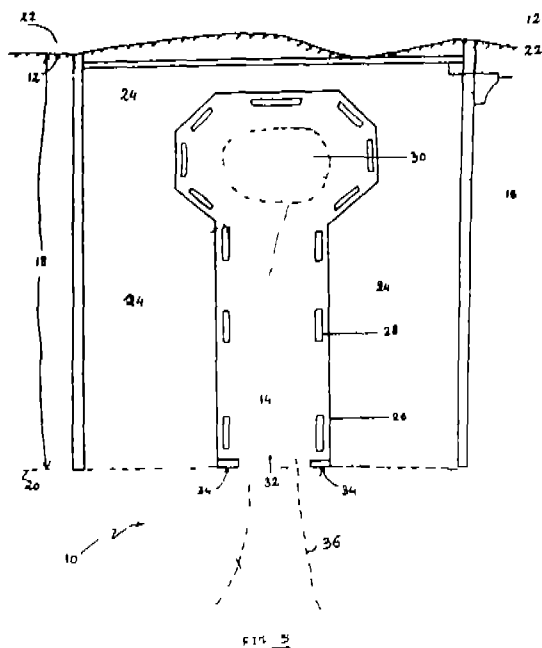
constructing a wall on the fourth side across the diaphragm walls,

excavating a main channel (14) in the shored up zone and in the seabed at least in the inter tidal zone between the low tide line and the high tide line, typically 300 to 500 metres wide and upto a predetermined depth adequate to accommodate ocean going ships and vessels,

excavating an approach channel (36) having a width between 150 to 180 metres wide from the mouth of the main channel into the sea upto a predetermined depth to accommodate ocean going vessels,

reclaiming the dry land adjacent to the channel in the intertidal zone by using the rock and the soil recovered in the excavation, and

levelling the reclaimed dry land and constructing berths on the reclaimed and levelled dry land for berthing ocean going vessels in the channel



(Comp Specn 15 Pages)

Drg 4 Sheets)

Ind Cl 156 G

186518

Int Cl F 04 (F) 1/00, 1/02

A PUMP DISPENSER

Applicant HINDUSTAN LEVER LTD, 165/166, BACKBAY RECLAMATION, MUMBAI-400020, MAHARASHTRA, INDIA

Inventor 1 ROBERT ALFRED BENNETT 2 JAMES LYNN TURBETT, 3 MARK JOHN IAIA, 4 JOHN BENGSTON

Patent Application No 39/Bom/1997, filed on 21 Jan 1997

U K Convention Priority date—22 Jan 1996

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Branch Mumbai 13

(12 Claims)

A pump dispenser comprising

- (i) a container of oval cross section having a closed and an open end storing a pumpable product,
- (ii) a pump means for drawing the product from the container and dispensing same, the pump means being positioned over the open end of the container and comprising
 - (a) a dip tubes with upper and lower ends extending downward into the container for drawing product therefrom,

(b) a collecting chamber for receiving product drawn upward from the dip tube,

(c) a means interposed between the upper end of the dip tube and the collecting chamber for introducing air into the container

(d) an elastomeric wall at least partially positioned over and communicating with the collecting chamber, the elastomeric wall being resiliently pressable thereby compressing the collecting chamber,

(e) a dispensing member communicating with the collecting chamber having an exit orifice through which product can flow outward, and

(f) a one-way monitoring valve downstream from the collecting chamber controlling the outward flow through the dispensing member

(Comp Specn 14 pages)

Drgn 4 Sheets)

Ind Cl 36 A [3]

186519

Int Cl B 04 B 9/00, 9/02,

'A CENTRIFUGAL PUMP OF FRACTIONAL HORSE POWER'

Applicant CROMPTON GREAVES LIMITED, 1 DR V B GANDHI MARG MUMBAI-400021, MAHARASHTRA INDIA

Inventors 1 NAGARAJ RAVI, 2 SIVADAS ALAKKAL KIZHAKKETHIL, 3 VIJAY PARSHURAM BAPAT

Application No 42/Mum/97 filed on 22 1 97

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972), Patent Office, Branch Mumbai 13

(9 Claims)

A centrifugal pump of fractional horse power consisting of a plastic material support frame comprising a column member provided with a flange integrally therewith at the top thereof and a mounting plate disposed over the top thereof abutting the flange and removably fixed to the flange the mounting plate being adapted to be rigidly mounted on a rigid surface, a plastic material pump housing disposed at the bottom of the column member and provided with a discharge spout laterally thereof and a filter at the bottom thereof the pump housing being of two piece construction comprising two lateral shells adapted to be detachably rigidly fitted to each other, one of the lateral shells being integrally formed with the bottom of the column member, a permanent magnet synchronous motor detachably rigidly mounted at the top of the support frame, the motor shaft being rotatably disposed in the column member, the lower end of the motor shaft being disposed in the pump housing through a hole in the pump housing, a self starting means comprising a driver sleeve rigidly fixed at the lower end of the motor shaft and provided with a lateral projection at the outer surface thereof and an impeller rotatably engaged over the driver sleeve and provided

with a vertical protrusion adapted to abut the lateral projection

(Comp Specn 19 Pages, Drgn 9 Sheets)

Ind Cl 50 D [VII(1)] 186520

Int Cl E 01 H 3/00

'AN AIR COOLING APPARATUS'

Applicant ER DEEP CHANDRA JAIN 104, NEERAJ INDUSTRIAL ESTATE, 76, MAHAKALI CAVES ROAD ANDHERI(E), MUMBAI-400093 INDIA

Inventor MR THOMAS R MEE

Application No 242/Bom/97 filed on 22.4.97

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office Mumbai 13

(5 Claims)

A cooling apparatus comprising a water reservoir (1) with water treatment plant (2) high pressure pump (3) nozzle manifold (4) and nozzle (5) interposed in the nozzle manifold which are housed in the air duct chamber having a plurality of air filter (6) which are fixed in a spaced apart relationship with air filter house (7) having a suction fan (8) wherein water inlet from a water reservoir (1) through a water treatment plant (2) which is pumped by a high pressure pump (3) for injecting water to a impaction pin type nozzle (5) through the nozzle manifold (4) which creates atomization of water consisting of water particle less than 15 microns thus creates fog which evaporates instantaneously due to the atmospheric hot air current generated by the suction means (8) through the air filter thereby generating cooler and denser air with more oxygen for combustion process

(Compl Specn 11 Pages, Dign 2 Sheets)

Ind Cl 84D 186521

Int Cl⁴ C10L 5/40, 7/40, 7/02, 1/10 9/10

A PROCESS FOR THE PREPARATION OF A FUEL SAVER LIQUID

Applicant KAMESHWAR NATH MALLIK AN INDIAN NATIONAL, OF 4/23A, VIKRAM VIHAR LAJPAT NAGAR, NEW DELHI-110024, INDIA

Inventor KAMESHWAR NATH MALLIK—INDIA

Kind of Application PROVISIONAL-COMPLETE

Application for Patent No 745/Del/91 filed on 13th Aug 91

Complete left after Provisional Specification filed on 13.11.92 Post dated to 13.11.1992

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office Branch, New Delhi 110005

5—247 GI/2001

(3 Claims)

A process for the preparation of a fuel saver comprising in preparing a blend of doddar plant and ferric chloride anhydrous in the ratio of 1 : 1, dissolving said blend into a solvent such as acetone, mixing liquid part of said solution with the anhydrous ferric chloride to obtain a solution containing plant respiration enzymes, mixing said solution with another solvent consisting of carbon tetrachloride and kerosene oil in the ratio 1 : 1, mixing the solution so obtained with said solvent, incubating the mixture so obtained for 72 hours at 30°C, mixing the incubated solution with the solvent mixing as herein described to obtain the enzyme percentage in the fuel saver solution in the range of 0.0025 ml% to 0.0025 ml% and to obtain a fuel saver liquid

A process as claimed in any of the claim 1 wherein said solvent mixture consists of carbon tetrachloride mixed with kerosene oil in the ratio of 1 : 1

Agent L S DAVAR & CO

(Provisional Specification 4 Pages Drawing Sheet Nil)

(Complete Specification 8 Pages Drawing Sheet Nil)

Ind Cl 201 D 186522

Int Cl⁴ C 02F 1/44

A DEVICE FOR MAKING SPIRALLY WOUND MEMBRANE MODULE

Applicant COUNCIL OF SCIENTIFIC INDUSTRIAL RESEARCH RAJENDRA NAGAR NEW DELHI 110001 INDIA AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventor(s) NAGENDRA PATHAK—INDIA
 AYYANASOMAYAJULA VISWESWARA RAO—INDIA
 SURYA NARAIN SAH—INDIA, SANJAY NATWARLAI
 PAIET—INDIA

Application for Patent No 621/Del/92 filed on 15.7.92

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office Branch New Delhi 110005

(3 Claims)

A device for making spirally wound membrane module useful for water desalination by reverse osmosis which comprises (a) two circular discs (10) and a mandrel holder (4) mounted concentrically and rotatably on a stand (9) by means of shaft and bearings (14), a plurality of roller set's (11, 12 & 13) being detachably fixed in between the discs equidistantly along varying pitch circles near the periphery roller (11), in the middle roller (12) and near the central axis roller (13) (b) a feeder and sealing attachment (fig 4) consisting of a stand (15) having a membrane roll (2) placed on the top and a roll (5) below roll (2), a slit and funnel

attachment (8) placed below roll (5) and a roll (6) placed below the slit and funnel attachment (8)

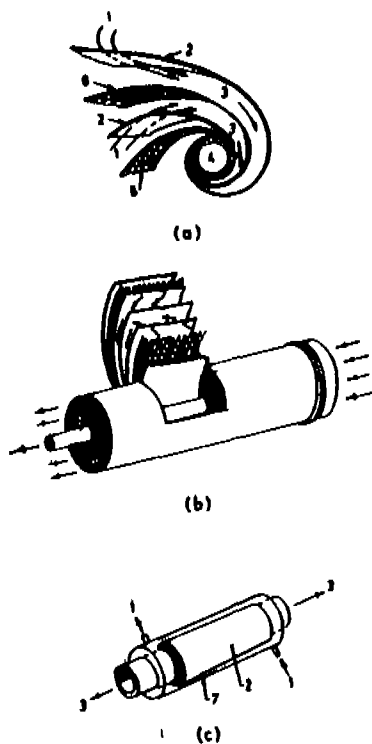


FIG. 1

(Compl Specn 13 Pages

Drgns Sheet 3)

Ind Cl 143D,

186523

Int Cl⁺ B65D, 83/06

A PACKAGE FOR STORING AND DISPENSING POTENTIALLY DANGEROUS MATERIAL

Applicant THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA CINCINNATI, STATE OF OHIO 45202, UNITED STATES OF AMERICA

Inventor(s) PETER WORTHINGTON HAMILTON—U S A, GENEVA GALL OTTEN—U S A, ROBERT STANLEY DIRKSING—U S A AND REUBEN EARL ODER—U S A

Application for Patent No 760/Del/92 filed on 28th Aug, 92

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(13 Claims)

A package for storing and dispensing potentially dangerous material comprising

(a) a bottle having a base portion and a finish portion,

(b) first means for releasably securing a closure to the finish portion of said bottle, said first means being fixedly secured about the periphery of said finish portion,

(c) a collar secured to said base portion of said bottle, comprising at least one resiliently deformable pushtab having a vertical extension projecting above the uppermost surface of said collar, the uppermost end of pushtab being inwardly movable relative to the rest of said collar when a squeezing force is applied to said uppermost end of said pushtab, and

(d) a closure comprising at least one skirt and second means for cooperating with said first means to releasably secure said closure to said bottle, wherein said skirt comprises one interlocking tooth on the innermost surface of said skirt, said interlocking tooth being so shaped and positioned that it deflect said vertical extension of said resiliently deformable pushtab when said closure is secured onto said finish portion of said bottle, but prevent removing said closure from said finish portion of said bottle unless said resiliently deformable pushtab on said collar is first depressed to disengage and pushtab vertical extension from said interlocking tooth said resiliently deformable pushtab having an underformed configuration which will cause interference between the innermost surface of said closure skirt and the outermost surface of said vertical extension on said pushtab whenever said closure is fully secured onto said finish portion of said container whereby said pushtab is resiliently deformed whenever said closure is fully secured onto said finish portion of said container so that said vertical extension on said pushtab exerts a preloading force against the innermost surface of said closure skirt

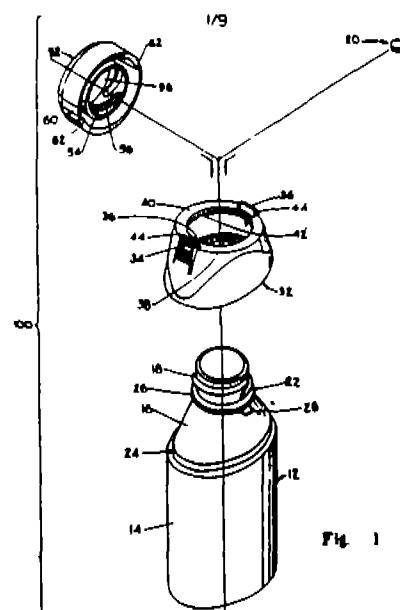


Fig. 1

(Compl Specn 25 Pages

Drgns Sheets 9)

Ind. Cl. : 171, 136-A.

186524

Int. Cl.⁴ : B29D 11/00 B29C 33/00.**A METHOD AND APPARATUS FOR MANUFACTURING LENS BY MOLDING.**

Applicant : BAUSCH & LOMB INCORPORATED, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF NEW YORK, UNITED STATES OF AMERICA, OF ONE LINCOLN FIRST SQUARE, P.O. BOX 54, ROCHESTER, NEW YORK 14601-0054, UNITED STATES OF AMERICA.

Inventor(s) : WILLIAM JOHN APPLETON—U.S.A., DENNIS HAHN—U.S.A., WILLIAM EDWARD MOUCHA—U.S.A., DOMINIC VICTOR RUSCIO—U.S.A., JOHN HERBERT SHANNON—U.S.A., STEVEN DAVID SILBERMANN—U.S.A., AND EDWIN WALTER WEAVER—U.S.A.

Application for Patent No. 798/Del/92 filed on 07th Sep, 92.

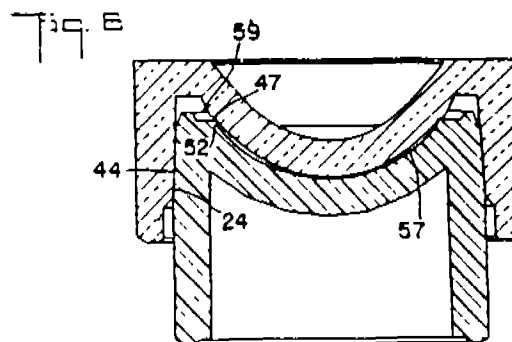
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(26 Claims)

A method for manufacturing lens by molding comprising lens material as herein defined in a first mold section, seating a second mold section adjacent the first mold section so as to form a mold cavity, and curing the lens material from a liquid or semi-liquid state to a solid or semi-solid state to form a molded lens, the method being characterized in that

prior to curing applying a clamping force sufficient to seal the mold cavity at the edge thereof while avoiding excessive deformation, enabling excess lens material from the mold cavity to be received and confined in a space adjacent the sealed edge of the mold cavity, and for shrinkage in the lens material is accommodated during curing by relatively deforming a rim of one of said first and second mold sections and a deformable mating surface on the other of said first and second mold sections, and wherein the edge of the lens is formed at a point of deformation of the rim and deformation of the mating surface.

An apparatus for carrying out the method of claims 1 to 10 comprising first and second mold sections having respective first and second mold cavity providing surfaces forming a mold cavity therebetween, and cooperating centering means provided for each of said first and second mold sections, wherein the first mold cavity providing surface of the first mold section terminates in an encircling peripheral rim, the mold assembly being characterized in that the second mold cavity providing surface terminates in a reversely angled deformable mating surface disposed at a diameter corresponding to said peripheral rim.



(Compl. Specn. : 30 Pages.

Drgns. Sheets : 10)

Ind. Cl. : 140 A₂.

186525

Int. Cl.⁴ : C10M 141/10.**AN IMPROVED METHOD FOR THE PREPARATION OF EXTREME PRESSURE INDUSTRIAL GEAR OIL.**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

Inventor(s) : RAJ PAL SINGH BISHT—INDIA, GOPURAM AYYAPPAN PILLAI SIVASANKARAN—INDIA, MINU KASHYAP—INDIA, & VIRENDRA KUMAR BHATIA—INDIA.

Application for Patent No. 0074/Del/93 filed on 28.01.93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

An improved method for the preparation of extreme pressure industrial gear oil which comprises blending of 85-90% base mineral oil, 10-15% sulphurised karanja oil free from corrosive sulphur and 200-300 ppm of a conventional demulsifier such as copolymer of an organic compound i.e. oyl amine at a temperature in the range of 40-70°C.

(Compl. Specn. : 6 Pages.

Drawing Sheets : Nil)

Ind. Cl. : 85H

186526

Int. Cl.⁴ : F27B 1/10.**AN IMPROVED SHAFT KILN FOR BURNING A MINERAL CHARGE.**

Applicant : MAERZ-OFENBAU AG, OF RICHARD-WAGNER-STRASSE 28, 8002 ZUDICH, SWITZERLAND.

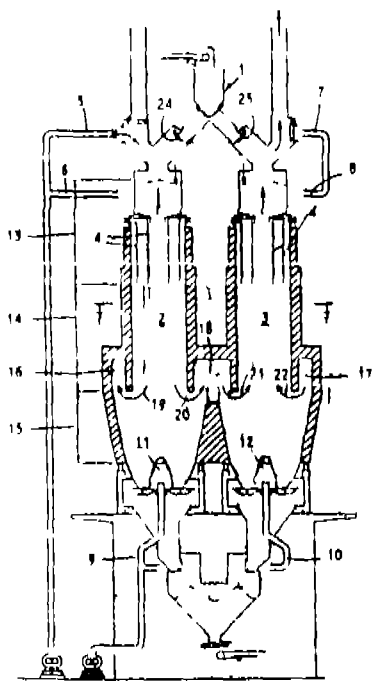
Inventor(s) : KARL SCHEIBENREIF—SWITZERLAND AND JIRI PACAK—SWITZERLAND.

Application for Patent No. 103/Del/93 filed on 08th February, 93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch New Delhi 110005

(3 Claims)

An improved shaft kiln for burning a mineral charge particularly small sized limestone in a parallel flow regenerative process with at least two circular cylindrical shafts (2, 3) each of which has a preheating zone (13) a burning zone (14) and a cooling zone (15) and which are interconnected in the transition area between the burning zone and the cooling zone by a connecting passage (18) for combustion gases flowing in periodically alternating direction the shafts (2, 3) being surrounded by a common passage (16, 17) connected to the shaft areas so that at the transition to the adjacent shaft (2, 3) said passage forms the connecting passage, characterized in that the shaft inner walls (32) including the partitions between the shafts in the vicinity of the cooling zone, following onto the surrounding passage extends downwards to a bottom-side shaft opening (35) closed by a discharge device (34) either perpendicularly or with an inclination of less than 4° and that a charging device (1) having a distributing device (27, 31) is provided for the separate charging of finer and coarser charge material to radially different shaft areas



(Compl Specn 8 Pages

Drawing Sheets 2)

Ind Cl 64A 66D, 2, 5

186527

69B

Int Cl¹ H 01K 1/00

VITREOUS LIGHT TRANSMISSIVE ARC CHAMBER

Applicant GENERAL ELECTRIC COMPANY, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF STATE OF NEW YORK, AT 1 RIVER

ROAD, ACHENECTADY, STATE OF NEW YORK 12345, U S A

Inventor(s) PAUL GEORGE MATHEWS-US
BRIAN LOUIS GORDON-US
DAVID ELLIOT KOROW-US
MARTIN NORMAN HASSINK-US

Application for Patent No 148/Dcl/93 filed on 17-2-93

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office Branch New Delhi 110005

(9 Claims)

A vitreous light transmissive arc chamber (14) for a universal burn metal Halide arc discharge lamp (10) rated for a power input of less than 150 watts and having a wall loading of 17-23 watts/cm² said arc chamber (14) having an essentially ellipsoidal shape having a volume less than 1 cm³ with an aspect ratio of actual length (L) of the arc chamber (14) along the longitudinal axis to diameter (D) of the arc chamber (14) transverse to the longitudinal axis ranging between 1.0-2.3, said chamber being coated at both ends with a heat reflective coating (26, 26') whose length (l) measured along the longitudinal axis at each end is from 12-16% of said chamber actual length (L), said arc chamber (14) enclosing within a pair of spaced apart electrodes (22, 22') each extending into said arc chamber (14) a distance (E) measured along the longitudinal axis less than 15% of said actual chamber length (L) said arc chamber (14) also having inert starting gas, a metal halide comprising a halide of sodium and atleast one additional metal in an amount sufficient so as to achieve a metal halide density of from 1.5 to 4 mg/cm³ of arc chamber wall surface area, and mercury in an amount sufficient to achieve the desired operating voltage of no more than 100 volts, said arc discharge lamp exhibits a difference in lumen output between vertical and horizontal orientation which is less than 10% in variance to one another

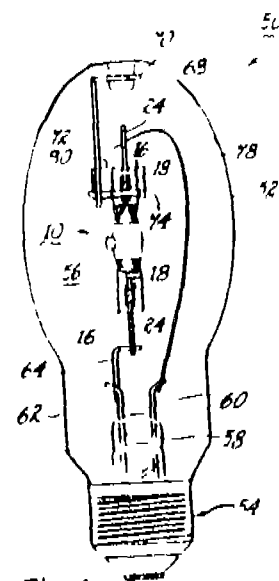


Fig-1

(Compl Specn 16 Pages

Drawing Sheets 2)

Ind Cl 190 D

186528

Int Cl⁴ F03D 7/00

WIND TURBINE

Applicant CLASSIC PROFIT LIMITED, A BODY
CORPORATE INCORPORATED UNDER THE LAWS OF
BRITISH VIRGIN ISLANDS HAVING ITS ADDRESS AS
7/F WANG KEE BUILDING 34-37 CONNAUGHT ROAD,
CENTRAL, HONG KONG

Inventor **RALPH A BELDEN (AUSTRALIA)**

Application for Patent No. 170/Del/93 filed on 26-2-93

Post dated to 20 3-93

Convention date 2-3-92 & 1-5-92/(844488 & 2067872)/
(US & Canada)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch New Delhi-110005

(4 Claims)

A wind turbine for generating power comprising

a swivel head mounted to the said turbine supporting structure for pivotal horizontal movement to vertical swivel axis

a rotor assembly mounted to the swivel head for vertical tilting movement to horizontal axis between a substantial inclined downwind facing angle as herein described

said rotor assembly having a rotor shaft mounted to the rotor assembly for rotation about the rotor shaft axis

said rotor assembly is operatively connected to a counterweight upwind of the horizontal pivot axis

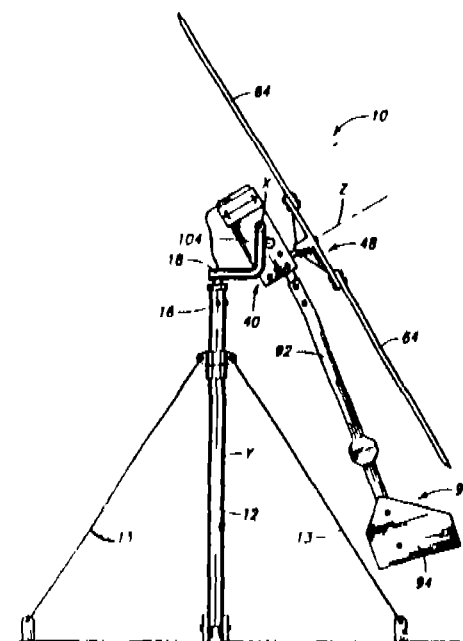
said rotor assembly having at least one radial rotor blade moveably connected to the rotor shaft and extending radially outward from the shaft defining a circular rotor area

said circular rotor area being downwind of the vertical swivel axis.

an airfoil tail section operatively connected to and spaced downwind from the rotor shaft axis and spaced substantial to vertical axis to the direction of the wind,

said rotor blade having an airfoil cross section with a negative angle of attack with respect to a plane perpendicular to the rotor shaft axis for rotating the rotor shaft in predetermined rotational direction about the rotor shaft axis.

wherein the rotor shaft axis is spaced downwind from the horizontal pivot axis of the rotor assembly to gravitationally bias the rotor assembly about the horizontal pivot axis from the insubstantial inclined angle toward the substantial inclined downwind facing angle as described herein the horizontal pivot axis is spaced downwind from the vertical swivel axis.



Д. Р. М. Д.

(Compl Specn 9 Pages)

Drawing 6 Sheets)

Ind C1 154 D

186529

Int Cl⁴ G 06F 9/00 13/00

AN IMPROVED PRINTER DEVICE"

Applicant LAXMARK INTERNATIONAL, INC., A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF STATE OF DELAWARE, HAVING A PLACE OF BUSINESS AT 740 NEW CIRCLE ROAD NW, LEXINGTON, KENTUCKY 40511-1876, U S A

Inventor(s) JOHN KNOX BROWN III U S A
JOSEPH PETERSON KOLB-U S A
LYNN MARVIN OLIVER-U S A

Application for Patent No. 180/Del/93 filed on 13/93

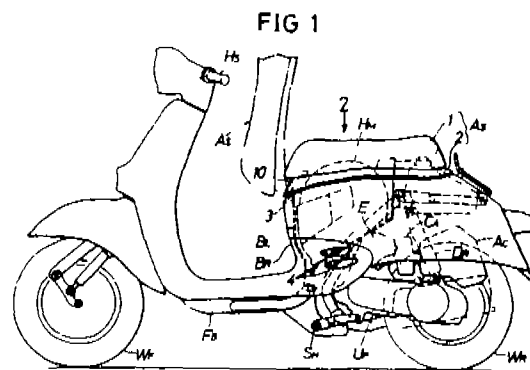
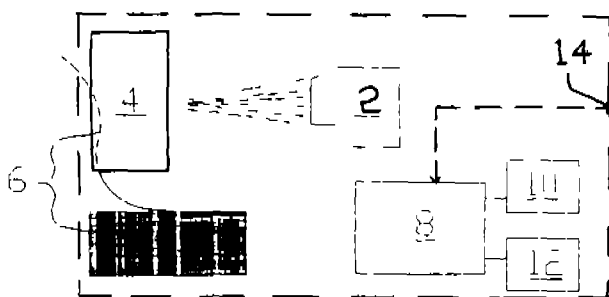
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(6 Claims)

An improved printer device comprising

- a temporary-storage dynamic random access memory (DRAM),
- data processing unit for receiving download font, modifying said downloaded font for use in said printer, and storing said modified downloaded font in said DRAM,
- mode setting means in said data processing unit for selecting an operating mode for enabling or disabling the transfer of said modified downloaded font to a flash memory or EEPROM means, and a connector means for receiving control signal from external of said printer to bring said

data processing unit to said enabling mode or to said disabling mode



Compl Specn 29 Pages

Drawing Sheet 1

Ind Cl 134 A

186530

Int Cl⁴ B 62J 7/00

"SCOOTER TYPE VEHICLE"

Applicant HONDA GIKEN KOGYO KABUSHIKI KAISHA, A CORPORATION OF JAPAN, OF 1-GO, 1-BAN, MINAMI AOYAMA 2-CHOME, MINATO-KU, TOKYO, JAPAN

Inventor(s) KOUICHI TANAKA-JAPAN
NOBUYUKI KONDOU-JAPAN
NORIHIRO KURATA-JAPAN

Application for Patent No 200/Del/93 filed on 3-3-93

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office Branch, New Delhi-110005

(8 Claims)

A scooter type vehicle comprising a luggage box (BL) mounted on a vehicle, with an access opening (40) opened in an upper surface of the luggage box, (BL) said access opening (40) being closed by a seat assembly (AS) which is mounted on a vehicle body (BR) for opening and closing movements, characterised in that said seat assembly (AS) is comprised of a seat body (1) and a seat skirt (2) secured to a lower surface of the seat body (1), said seat skirt (2) comprising an access opening (40) cover portion (2C) covering said access opening (40), and a skirt portion (2S) connected to an outer periphery of said access opening (40) cover portion (2C) to widen fan-wise downwardly, and said seat body having a body skirt portion (1S) formed around outer periphery of the seat body (1) and inclined downwardly in an outward direction along said skirt portion (2S)

Compl Specn 23 Pages

Drawing Sheet -26

OPPOSITION PROCEEDINGS

An Opposition has been entered by M/s EARL BIHARI PRIVATE LIMITED, MUMBAI 400 072 to the grant of a Patent on application No 185661 (267/Bom/1996) made by M/s GODREJ AND BOYCE MFG COMPANY LIMITED, Mumbai 400 079

An opposition entered by M/S Kinetic Engineering Ltd, Pune to the grant of a patent to the Application No 166077 (139/BOM/1988) has been dismissed and the application for patent has been ordered to proceed for sealing

CLAIM U/S 20(1)

In pursuance of leave granted under Section 20(1) of the Patent Act 1970 the application for Patent No 182422 (739/Mas/92) of KVAERNER OIL AND GAS AS has been allowed to proceed in the name of KVAERNER TECHNOLOGY AND RESEARCH LIMITED, a British Company, of ST James's House 23 King Street London SW1Y 6QY, England

RENEWAL FEES PAID

180714 181569 179362 185411 185412 185255 184637
170714 174918 178437 172386 182165 183353 181348
183449 181765 183468 183568 181637 183450 183705
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182412

PATENT SEALED ON 24 08 2001

182422* 183559*F 183805*D 185481* 185493 185515
185521 185524 185529 185530 185533* 185536 185537*
185538 185542 185543 * 185544 185546 185549 185550
185551 185554 185558 185559 185560

KOL-02, DEL-21, MUM-01, CHEN-01

*Patent shall be deemed to be endorsed with words licence of right under Section 87 of the Patents Act, 1970 from the date of expiration of three years of the date of sealing.

D—Drug Patents

F—Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

Class. 01. No. 183158. Montu Oberoi, WG-345, Nakodar Road, Jalandhar, (Ph.), India. "ROTORS FOR ELECTRIC FANS", 8 August 2000.

Class 01. No. 183470. Advisor, Defence Research and Development Organisation, Ministry of Defence, Government of India, B-148, Sena Bhawan, New Delhi-110011. "ANAEROBIC HYPER-PLANE", 19 September 2000.

Class. 01. No. 183735. Satish Nath Sharma and Chander Prakash Sharma, 10E Industrial Estate, Govindpura, Bhopal 464023, M.P. India. "DYNAMIC BRAKING RESISTOR" 20 October 2000.

Class . 01. No. 183886. Escorts Construction Equipment Ltd., Plot No. 2, Sector 13, Faridabad 121002, Haryana, India. "A CANE LOADER", 7 November 2000.

Class. 01. No. 184095. Bharmra International, 2143, Lane 6, Arjan Nagar, Radha Swami Road, Gill Road, Distt. Ludhiana 3, Punjab, India. "BUTTON COVERING MACHINE." 5 December 2001.

Class. 01. No. 184096, Bhamra International, 2143, Lane 6, Arjan Nagar Kadha Swami Road, Gill Road, Distt. Ludhiana 3, Punjab, India. "BUTTON PRESSING MACHINE", 5 December 2000.

Class. 03. No. 184099. Decent Industries, F-66, Phase-VII, Focal Point, Distt. Ludhiana, Punjab, India. "RUBBER STOPPER FOR BICYCLE & RICKSHAW", 5 December 2000.

Class. 01. No's. 184101 to 184105. M/s. Pioneer Enterprises, A-78, Industrial Area, G.T. Karnal Road, Delhi-110033. "CONSOLE BOX", 5 December 2000.

Class. 01. No. 184150. H.H.J. Forgings (P) Ltd., Sua Road, Kanganwal, Industrial Area-C, Ludhiana, Punjab, India. "PIPE CONNECTOR", 13 December 2000.

Class. 01. No. 184192. Voltan Industries, D-9, Textile Colony, Industrial Area-A, Ludhiana-3, Punjab, India. "TRIPLE-CHAIN WHEEL WITH GUARD FOR BICYCLE", 20 December 2000.

Class. 01. No. 184193. Voltan Industries, D-9, Textile Colony, Industrial Area-A, Ludhiana 3, Punjab, India. "DOUBLE CHAIN WHEEL WITH GUARD FOR BICYCLE", 20 December 2000.

Class. 01. No. 184195. Gandhimati Appliances Ltd., 143, Pudupakkam Village, Vandalur-Kelambakkam Road, Kelambakkam Post-603103, Kanchipuram District, T.N., India. "GAS STOVE" 20 December 2000.

Class. 01. No. 184206. Kanin (India) Pvt. Ltd., Plot No. 79, Sector 25, Faridabad, Haryana, India. "HEAVY DUTY STAPLER", 21 December 2000.

Class. 01. No's. 184214, 184215, Bhatia Electronic Corporation, C-476, Shivaji Marg, East Babarpur, Near 100 Ft. Road, Shahdara, Delhi 110032, India. "WASHING MACHINE" 21 December 2000.

Class. 01. No. 184216, Bhatia Electronic Corporation, C-476, Shivaji Marg, East Babarpur, Near 100 Ft. Road, Shahdara, Delhi 110032, India, "WASHING MACHINE DRYER", 21 December 2000.

Class. 01. No's. 184240 to 184243. Kirloskar Brother Ltd., Udyog Bhavan, Tilak Road, Pune 411002, Maharashtra, India. "ALTERNATOR", 26 December 2000.

Class. 01. No's. 184378 & 184379. M/s. Stovekraft Pvt. Ltd., 28/1. Adjacent to Ags Layout, 3rd Main, Archali Village, Uttarahalli Hobli, Bangalore 560061, Karnataka, India. "GAS STOVE", 4 January 2001.

Class. 01. No. 184459, Pearl Polymers Ltd., 704 Rohit House, 3 Tolstoy Marg, New Delhi-110001, India. "JAR", 16 January 2001.

Class. 01. No. 184863. Magppie Exports, PD-4-B, Pitampura, Delhi 110034, India. "FRUIT TRAY" 26 February 2001.

Class. 01. No's. 184958 & 184962. Magpie Exports, PD-4-B, Pitampura, Delhi-110034, India. "BREAD BASKET", 7 March 2001.

Class. 01. No. 184970. Magpie Exports, PD-4-B, Pitampura, Delhi-110034, India. "ASH TRAY" 7 March 2001.

Class. 01. No. 184972. Magpie Exports, PD-4-B, Pitampura, Delhi-110034, India. "WINE BUCKET", 7 March 2001.

Class. 01. No. 184973. Magpie Exports, PD-4-B, Pitampura, Delhi-110034, India. "NAPKIN HOLDER", 7 March 2001.

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| <p>Class 01 No 184976 Magpie Exports, PD-4-B, Pitampura, Delhi-110034, India "BOTTLE CLOSER" 7 March 2001</p> <p>Class 01 No 184977 Magpie Exports, PD-4 B, Pitampura, Delhi-110034, India "LETTER OPENER" 7 March 2001</p> <p>Class 01 No 184978 Magpie Exports PD-4 B, Pitampura, Delhi-110034, India, "FRUIT BASKET" 7 March 2001</p> <p>Class 01 No 184979 Magpie Exports, PD-4-B, Pitampura, Delhi-110034, India "SOAP DISH" 7 March 2001</p> <p>Class 01 No 185013 Venus Industries, WZ-1, Basai, Najafgarh Road, N Delhi-110015, India "COCKTAIL SHAKER", 13 March 2001</p> <p>Class 01 No 185014 Venus Industries, WZ-1, Basai, Najafgarh Road, N Delhi 110015, India "BAR TRAY", 13 March 2001</p> <p>Class 01 No 185015, Venus Industries, WZ 1, Basai, Najafgarh Road, N Delhi-110015, India "CONTAINER", 13 March 2001</p> | <p>Class 01 No's 185016 & 185017 Venus Industries, WZ 1, Basai Najafgarh Road, N Delhi-110015, India "BOWL", 13 March 2001</p> <p>Class 01 No's 185031 to 185033 D Swarovski & Company, Swarovshistrasse 30 A 6112 Wattens, Austria, "DECORATIVE ARTICLE", 13 March 2001</p> <p>Class 01 No's 185090 to 185093 Invogue Hair Care Innovators Ltd Unit 2/B, Shree Chemical Compound, Opp St Plus College Aarey Road, Goregaon (E) Mumbai-400063, Maharashtra, India "HAIR PIN" 21 March 2001</p> <p>Class 01 No 185376 TTK Prestige Ltd, 11th Floor, Brigade Road, Bangalore-560025, Karnataka, India "CONTAINER FOR DOMESTIC MIXIE", 24 April 2001</p> |
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H D THAKUR
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